

817

Club hammer

- material: premium flex plus carbon steel
- drop forged
- striking faces induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 6475

SKU	gr	A	L	B	
601840	1000	40	260	95	1065
601841	1250	43	260	100	1305
601842	1500	45	280	115	1525
601843	2000	50	300	120	2050

818

Sledge hammer

- material: premium flex plus carbon steel
- drop forged
- striking faces induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 6475

SKU	gr	A	L	B	
601844	3000	57	600	140	3455
601845	4000	62	700	150	4595
601847	5000	68	800	160	5720
601848	6000	72	800	170	6570
601849	8000	82	900	180	9195
601850	10000	85	900	200	10595

819A

Dead blow hammer

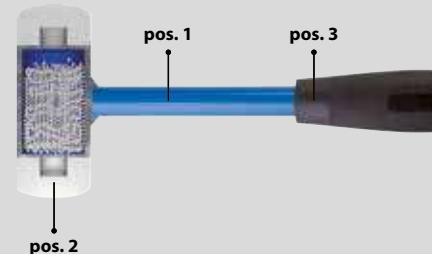
- metal balls in the head absorb the impact
- those granulate absorb the impact
- lacquered metal housing
- lacquered metal tubular handle with plastic grip
- polyurethane faces are unchangeable
- high security

Advantages:

- Advantage over an ordinary hammer is that it doesn't bounce back from the object because of the steel granulate which absorb the impact.
- Steel balls in the hammer head prevents rebound and adds additional striking force.
- Less handle vibration while striking!

Usage:

- Hammer is used for mounting ball bearings, for furniture assembly, interior and exterior lay paving.
- Not recommended for use on sharp objects. Strike on sharp objects can damage polyurethane face of the hammer.

**STRUCTURE AND MATERIAL:**

- Hammer is composed of casing with handle (Pos. 1), accessory (Pos. 2), coil and filling
- Casing with handle is made of pipe (alloyed steel) which is distinguished with great density and is resist to mechanical injuries and can take great strains. The surface is protected by powder lacquering which ensures that it is not sensitive for surface damages
- The accessory is made out of plastic substance which is distinguished by great resilience in all weather conditions and take great strains under blow pressure
- The coil is made of plastic material which feels pleasant to the touch and does not slip from the hand
- It is ergonomically shaped and thus enables a good grip.

THE WAY OF USE:

- Hammer is used for hammering, adjustment, moving of different objects which must not be harmed. It has an advantage ahead of ordinary hammers with plastic accessory that it does not bounce on impact from surface and thus the impact of the hammer force is increased.

SKU	D	L	B	
615034	45	315	116	866
628815	55	345	114	1250



820

Plastic hammer



- material: cellidor, hardness 60-70 shore D
- oil resistant
- grey cast head
- wooden handle, lacquered
- intended for working soft and easily damaged materials

640/6

Drift punch



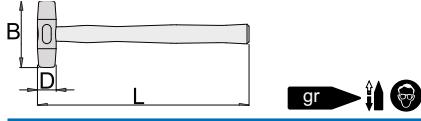
- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 6458

641/6HS

Pin punch with handle



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- ergonomic heavy duty double component handle
- made according to standard DIN 6450



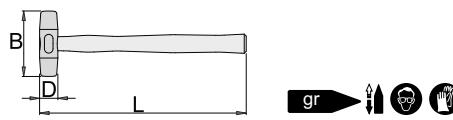
SKU	D	L	B	gr
601832	22	260	80	165
601833	27	280	90	245
601834	32	300	100	321
601835	40	320	112	565
601836	50	360	120	830

820A

Plastic hammer



- material: polyuretan, hardness 45 - 55 shore D
- oil resistant
- grey cast head
- wooden handle, lacquered
- very tough and unbreakable material that allows versatility of use



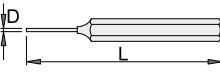
SKU	D	L	B	gr
605491	22	260	80	160
605492	27	280	90	230
605493	32	300	100	335
605494	40	320	112	535
605495	50	360	120	870

641/6

Pin punch



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 6450



SKU	D	L	gr
601711	2	150	10
601712	3	150	10
601713	4	150	10
601714	5	150	10
601715	6	150	10
601716	7	150	12
601717	8	150	12
601719	10	150	12

641/6HSPB

Set of pin punches with handle in plastic box



- Dimension of box: 197 x 167 x 47

Set includes:

- 6x pin punch with handle (article 641/6HS) dim. 2, 3, 4, 5, 6, 8

SKU	gr
620066	2 - 8

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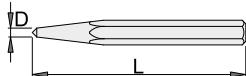


642/6

Centre punch



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 7250



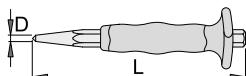
SKU	D	L	•	▲
601724	3	100	8	38
601725	4	120	10	70
601726	5	120	10	93

642/6HS

Centre punch with handle



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- ergonomic heavy duty double component handle
- made according to standard DIN 7250



SKU	D	L	•	▲
620118	5	120	10	83

642A

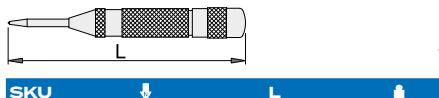
Automatic centre punch



- machine steel
- replaceable pin, entirely hardened and tempered
- surface finish: nickel plated

Advantages:

- rugged self-striking mechanism, activated by downward pressure
- adjustable force



SKU	↓	L	▲
616810	60 - 130	125	70

645

Chisel and punch set

**Set includes:**

- 3x drift punch (article 640/6) in dim. 2, 4, 6
- 1x centre punch (article 642/6) in dim. 3
- 1x mason's chisel (article 660/6A) dim. 125
- 1x pointed chisel (article 670/6A) dim. 125

SKU

601739

SKU

6

646

Drift and centre punch set

**Set includes:**

- 5x drift punch (article 640/6) in dim. 2, 3, 4, 5, 6
- 1x centre punch (article 642/6) in dim. 3

SKU

601737

SKU

6

646A

Drift and centre punches set

**Set includes:**

- 1x drift punch (article 640/6) in dim. 4
- 2x centre punch (article 642/6) in dim. 3, 4

SKU

620178

SKU

3

647

Pin punch set

**Set includes:**

- 6x pin punch (article 641/6) dim. 2, 3, 4, 5, 6, 8

SKU

601738

SKU

6

SKU	↔	▲
620945	6	1240
620946	8	1850
620947	10	2405

647A

Pin punches set

**Set includes:**

- 3x pin punch (article 641/6) dim. 3, 4, 5

SKU

620176

↔

3 - 5

▲

3

647B

Pin punches set

**Set includes:**

- 3x pin punch (article 641/6) dim. 6, 8, 10

SKU

620177

↔

6 - 10

▲

3

642LPB

Set of letter steel punches



- material: premium flex plus carbon steel
- surface finish: anticorrosive oiled
- Set of 27 punches with letters from A to Z and & sign
- made according to standard DIN 1451

SKU

620945

↔

1240

SKU

620946

↔

1850

SKU

620947

↔

2405



642NPB

Set of number steel punches



- › material: premium flex plus carbon steel
- › surface finish: anticorrosive oiled
- › Set of 9 punches with numbers from 0 to 8
- › made according to standard DIN 1451

SKU	L	B
620941	6	420
620942	8	643
620943	10	800

660/6

Flat chisel



- › material: premium chrome vanadium steel
- › drop forged
- › entirely hardened and tempered
- › tip induction hardened
- › surface finish: lacquered
- › made according to standard DIN 6453

SKU	L	b x a	B	■
604267	100	16 x 3	16	90
601732	150	19 x 3	19	183
604242	175	22 x 3	22	283
601733	200	25 x 3	24	388
601734	250	26 x 4	24	506

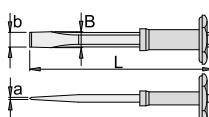
**MADE
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660/6HS

Flat chisel with guard



- › material: premium chrome vanadium steel
- › drop forged
- › entirely hardened and tempered
- › tip induction hardened
- › surface finish: lacquered
- › made according to standard DIN 6453



SKU	L	a x b	B	■
608484	250	4 x 26	24	615



670/6

Cross chisel



- › material: premium chrome vanadium steel
- › drop forged
- › entirely hardened and tempered
- › tip induction hardened
- › surface finish: lacquered
- › made according to standard DIN 6451

SKU	L	a x b	B	■
601747	150	7 x 3	23	172
601748	200	10 x 3	28	302

670/6HS

Cross chisel with guard



- › material: premium chrome vanadium steel
- › drop forged
- › entirely hardened and tempered
- › tip induction hardened
- › surface finish: lacquered
- › made according to standard DIN 6451

SKU	L	a x b	B	■
608485	250	10 x 3	30	545



660/6A

Mason's chisel



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 7254

SKU	L	●	B	■
608554	125	10	12	76
608492	250	16	23	403
608493	300	18	26	612

670/6AHS

Pointed chisel with guard



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 7256

SKU	L	●	B	■
608489	250	16	16	532
608490	300	18	18	713
608491	350	18	18	784

665/6A

Electrician's chisel



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

SKU	L	●	B	■
608500	250	8	11	110
608501	250	10	12	160

660/6AHS

Mason's chisel with guard



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 7254

SKU	L	●	B	■
608497	250	16	23	529
608498	300	18	26	758
608499	350	18	26	848

667/6A

Jointing chisel



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

SKU	L	●	B	■
608671	250	4 x 49	49	480

666/6A

Slitting chisel



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

SKU	L	●	B	■
603477	240	3 x 28	28	315

670/6A

Pointed chisel



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 7256

SKU	L	●	B	■
604174	250	16	390	
608486	300	18	578	

667/6AHS

Jointing chisel with guard



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

SKU	L	●	B	■
609286	250	4 x 49	49	625

666/6AHS

Slitting chisel with guard



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

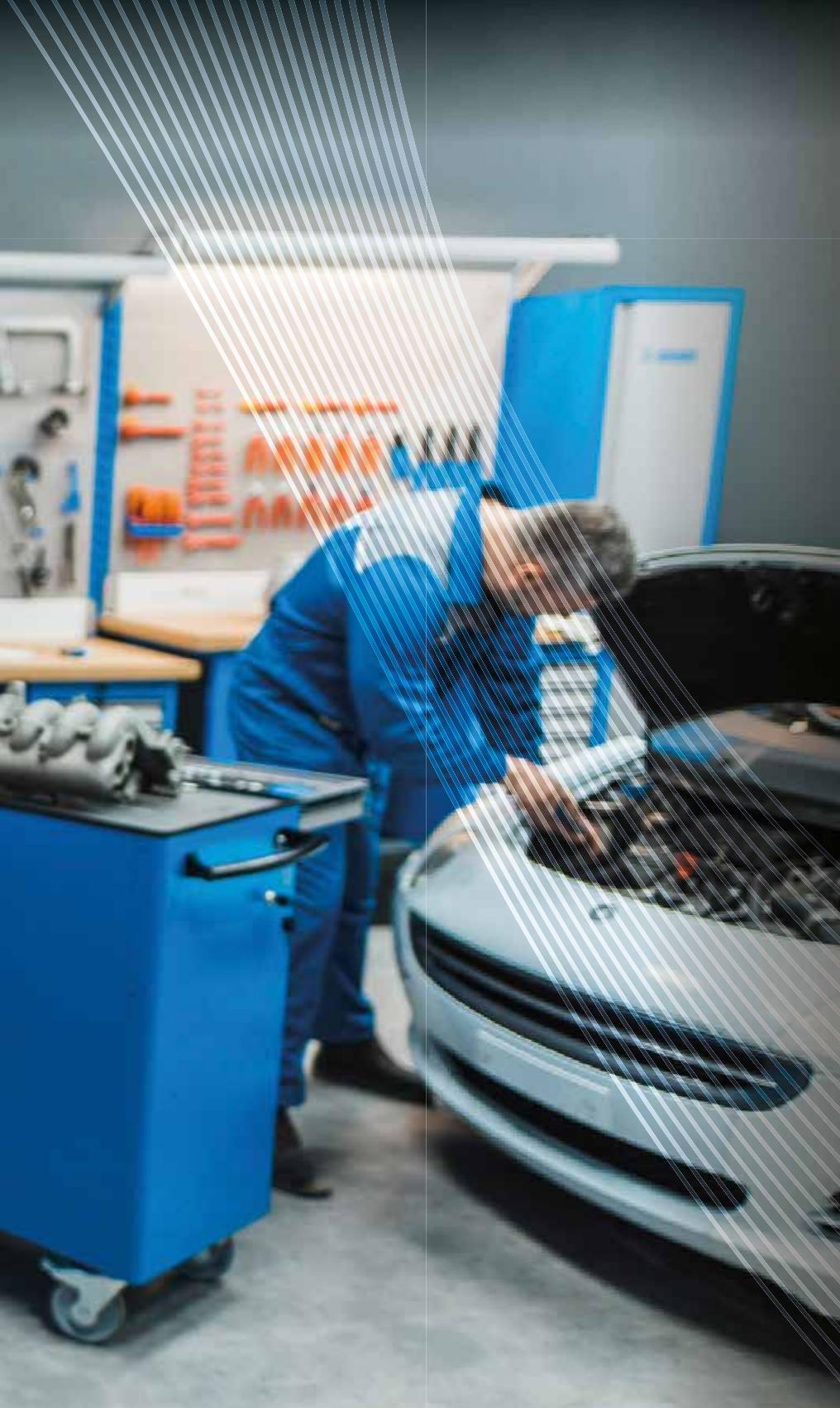
SKU	L	●	B	■
608503	240	3 x 28	28	459



WORKSHOP EQUIPMENT

An orderly working environment has never been more important than today!

If it was once considered that it was only important for a true artisan to have their own workshop, now it is considered that the workshop should also be comprehensively arranged and designed. Care for a well-kept workspace is becoming crucial, as working environments are these days often in the public eye. This is why we offer comprehensive solutions at Unior; from workshop design to layout and equipment, that can be 100% adapted to an individual's needs and wishes.

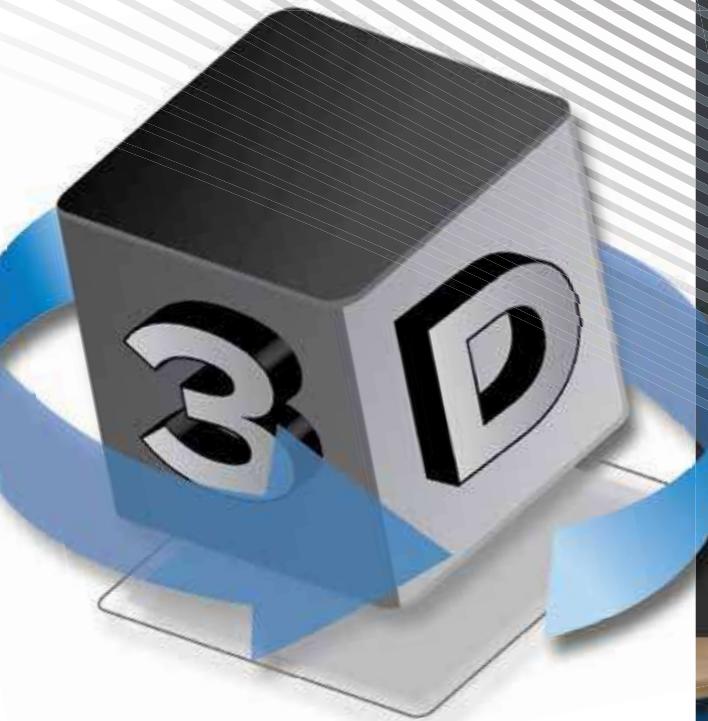


» **LOAD CAPACITY** – trolleys and other workshop equipment are characterised by high permissible dynamic and static load, which is the result of the selection of high-quality sheet metal, and precise execution and installation.

» **TRANSPARENCY** – trolleys and other workshop equipment have 100% pull-out drawers, which together with the inserts give the user a complete overview of the tools stored in the drawers.

» **COMPLETENESS** – a wide range of diverse products allows individual users, service centres or industrial workshops to set up equipment that fully meets the needs of the user. You can also set up your dream workshop in the configurator application.

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TOOL BOXES	238 - 241
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TOOL CASES AND BAGS	243 - 244
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Unior 3D Configurator – for full realisation of your wishes and needs, for a tidy working environment!

Therefore, we at Unior have developed the so-called 3D Configurator, which enables our craftsmen and other home users to draw up and customise the workspace according to their wishes and needs. In addition to individually adapted solutions, safety is also crucial, which is made possible by locking in place the work surfaces themselves and organisation of the drawer inserts.

Unior 3D configurator is a perfect tool for setting up your workshop in 3D. It provides our partners and customers with easier and more transparent shopping experience. It is simple to use while providing you with all necessary designing tools.



Configurator for business public

We have developed special licensed version of the Unior 3D Configurator for our business partners.

As registered users they can export the project past so-called "Ticketing" system and prepare an offer directly to the customer. It gives sales personnel possibility to give their customers completed offer which will include 3D layout of their future shop.



For more information visit www.uniortools.com



 **UNIOR**[®]
HAND TOOLS



IT IS INTENDED FOR
END USERS AND FOR
DISTRIBUTORS.



FREE
LIFETIME USE.



ENABLES SETTING UP
A PRECISE 3D REPLICA
OF YOUR AVAILABLE
SPACE.



ALL WORKSHOP
EQUIPMENT IN 1:1
SCALE.



EASY
TO USE.



POSSIBLE EXPORT
OF LAYOUT AND LIST
OF ITEMS TO YOUR
COMPUTER.

Try Unior 3D Configurator today and be among the first to experience completely customized and uniquely designed workspace!

**MADE
FOR
WORK.**



Premium +
QualiCoat

Premium Plus sheet - excellent mechanical properties!

Unior carts and worktops are designed so that the tool is clearly at hand, and its storage is efficient and safe. Carts and counters are made of cold-rolled sheet metal, of superior quality, and its features are surface smoothness and improved thickness tolerance. High-quality sheet metal and construction details, such as optimal reinforcements on the more heavily loaded parts, ensure greater stability.

Qualicoat - friendly to the environment and people!

Unior products are protected against corrosion. High-quality epoxy ECO paints are applied to them by powder coating, which are environmentally friendly, do not contain heavy metals and are harmless to humans. All this is also proven by the certificate of the International Institute for Public Health. The color coating, with a thickness of around 90 microns, ensures excellent mechanical properties and exceptional resistance to weather influences.





A special procedure for the manufacture of the carriage

1. Housing manufacture: The cover, bottom, left pillar, right pillar and black wall are first stamped out from a reel on a CNC stamping machine, then bent on a CNC bending machine.

2. Manufacture of wheel holders and handle reinforcement:

The wheel holder is first cut with shears, bent on a tool (in two stages), pierced and threaded for wheels. The handle brace is stamped out from reel on a CNC stamping tool, then bent on a CNC bending machine and riveted onto the left pillar.

3. Housing welding: Then all the elements are loaded into a robotic cell for housing welding and the entire housing is welded before being transported for varnishing.

Drawer production

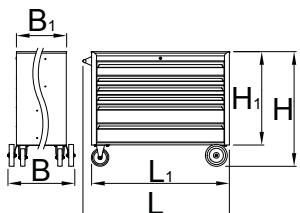
Drawer 70 is stamped out from a reel on a CNC stamping machine, then bent on a CNC bending machine, pressed on a tool and spot welded using a spot welding device. The drawer is thus ready for coating.

Drawer 160 is stamped out from a reel on a CNC stamping machine, then bent twice on a CNC bending machine, pressed on a tool and spot welded using a spot welding device. The drawer is thus ready for coating.

A lifting rod is cut out with a laser on a laser cutting machine, pressed on a tool, bent on a CNC bending machine and then transported for coating. After coating, all the elements are ready for the ASSEMBLY of the carriage, which is carried out on the assembly line.

The assembly includes the following actions:

- Serigraphy of the drawers
- Assembly of the drawers (the lifting rod and guides are riveted to the drawer and a synthetic lining is inserted)
- Serigraphy of the housing
- Placing the synthetic lining and border onto the carriage cover
- Assembly of the lock and the locking mechanism
- Riveting the guides onto the housing
- Inserting the drawers
- Examining the carriage and inserting the wheels and handles into the drawer
- Packaging the carriage in Styrofoam using a special packaging device
- Final packed products

Tool carriage Jumbo

160 mm



200 mm



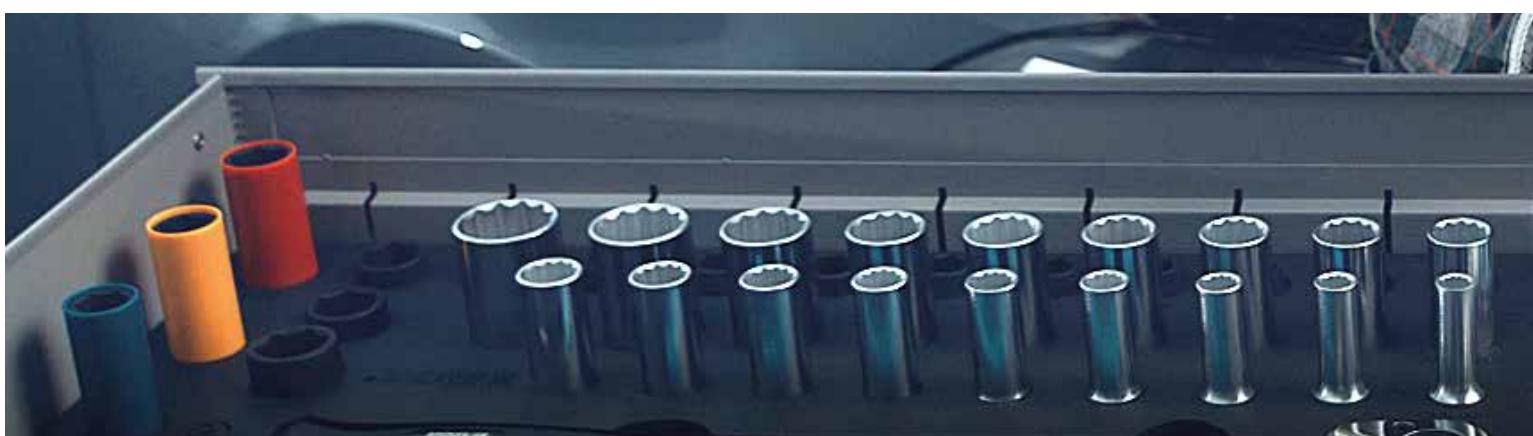
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 160mm, two with brake, which blocks spinning and swiveling of the caster, fixed casters of diameter 200mm
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of Qualicoat quality standard
- 6 front drawers (1x L 1126 x W 570 x H 110mm, 3x L 1126 x W 570 x H 70mm, 2x L 1126 x W 605 x H 150mm)
- basic dimensions with handle and casters L 1337 x W 825 x H 1047 mm
- total volume of drawers: 400 litres
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 600 kg
- capacity of front drawers: 90 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

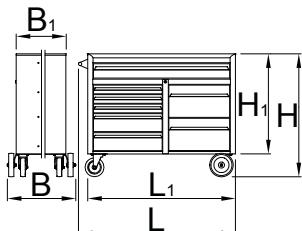
Advantages:

- extra large working surface 1250 x 670 mm
- extra large drawers
- upper working surface with raised edges of 35mm in height, which is meant to contain tools and working items
- big casters enable easy moving of carriage
- model with drawers
- The increased depth of the top drawer enables to store all sockets, including long sockets, in an upright position. This gives maximum space efficiency and increases the number of tools that can be stored in the drawer compared to traditional shallow drawers. In an upright position can be stored all tools in larger dimensions till maximum height of 110mm.



SKU	L	L1	L2	B	B1	H	H1	
628931	1337	1258	1080	825	680	1047	856	156500



Tool carriage Jumbo

160 mm



200 mm



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 160mm, two with brake, which blocks spinning and swiveling of the caster, fixed casters of diameter 200mm
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of Qualicoat quality standard
- 8 front drawers (1x L 1126 x W 570 x H 110mm, 3x L 563 x W 570 x H 70mm, 2x L 563 x W 605 x H 150mm, 2x L 484 x W 605 x H 265mm)
- basic dimensions with handle and casters L 1337 x W 825 x H 1047 mm
- total volume of drawers: 400 litres
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 600 kg
- capacity of front drawers: 90 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

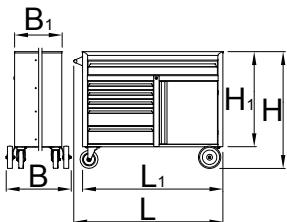
Advantages:

- extra large working surface 1250 x 670 mm
- upper working surface with raised edges of 35mm in height, which is meant to contain tools and working items
- include extra large drawer
- big casters enable easy moving of carriage
- model with drawers
- The increased depth of the top drawer enables to store all sockets, including long sockets, in an upright position. This gives maximum space efficiency and increases the number of tools that can be stored in the drawer compared to traditional shallow drawers. In an upright position can be stored all tools in larger dimensions till maximum height of 110mm.



SKU	L	L1	L2	B	B1	H	H1	
628932	1337	1258	1080	825	680	1047	856	140400

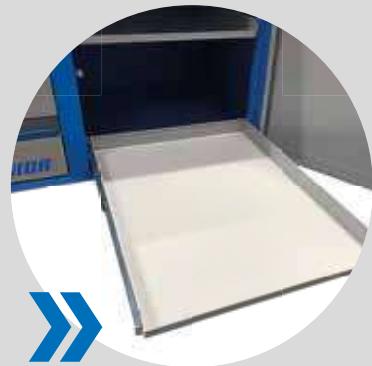
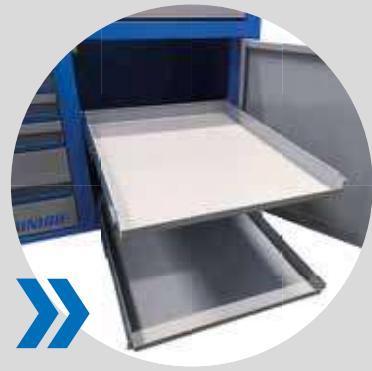


Tool carriage Jumbo

- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 160mm, two with brake, which blocks spinning and swiveling of the caster, fixed casters of diameter 200mm
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of Qualicoat quality standard
- 6 front drawers (1x L 1126 x W 570 x H 110mm, 3x L 563 x W 570 x H 70mm, 2x L 563 x W 605 x H 150mm)
- basic dimensions with handle and casters L 1337 x W 825 x H 1047 mm
- total volume of drawers: 322 litres
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 600 kg
- capacity of front drawers: 90 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- extra large working surface 1250 x 670 mm
- upper working surface with raised edges of 35mm in height, which is meant to contain tools and working items
- include extra large drawer
- big casters enable easy moving of carriage
- model with drawers and cabinet with two pullout shelves
- The increased depth of the top drawer enables to store all sockets, including long sockets, in an upright position. This gives maximum space efficiency and increases the number of tools that can be stored in the drawer compared to traditional shallow drawers. In an upright position can be stored all tools in larger dimensions till maximum height of 110mm.



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SKU	L	L1	L2	B	B1	H	H1	■
626250	1337	1258	1080	825	680	1047	856	156000

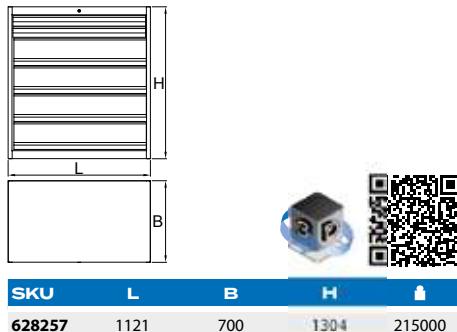


991HD

Heavy duty drawer cabinet



- ▶ heavy duty and durable cabinet construction
- ▶ cabinet dimensions: L1221 × W700 × H1304 mm
- ▶ 6 drawers: 2 in size L1106 × W596 × H72 mm with capacity 90 kg and 4 in size L1106 × W596 × H198 mm with capacity 180 kg
- ▶ total drawer volume: 522 liters
- ▶ 100% extension drawers with high quality ball bearing slides
- ▶ central locking system with a lock and folding key
- ▶ block safety system prevents simultaneous opening of more than one drawer. When one drawer is opened, all other drawers are locked and cannot be opened, which prevents drawer from tipping over.
- ▶ customization – divide drawers with the use of partitions and dividers according to your needs
- ▶ made of premium PLUS sheet metal
- ▶ painted with eco colors of Qualicoat quality standard



SKU	L	B	H	lås
628257	1121	700	1304	215000



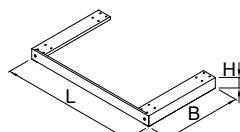
991HD.BASE

Heavy duty tool chest underbase

*NEW



- ▶ material: premium PLUS sheet metal
- ▶ Underbase for heavy duty drawer cabinet can be mounted under the cabinet in order to raise the cabinet from the floor and enables it to be moved by forklift or pallet carrier.

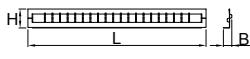


SKU	L	lås	B	H
628824	1218		8800	697



991.1HDS

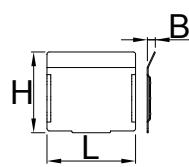
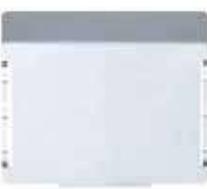
Set of partitions for 991HD small drawer, 3 pieces



SKU	L	lås	B	H
628266	596		28.2	63

991.11HDS

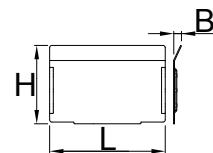
Set of dividers for 991HD small drawer, 5 pieces



SKU	L	lås	B	H
628267	74.7		7	68

991.12HDS

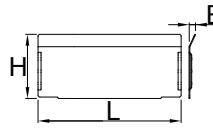
Set of dividers for 991HD small drawer, 5 pieces



SKU	L	lås	B	H
628268	100.5		7	68

991.13HDS

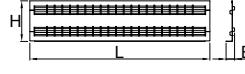
Set of partitions for 991HD small drawer, 5 pieces



SKU	L	lås	B	H
628269	152		7	68

991.2HDS

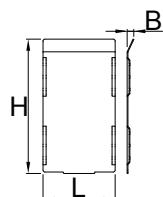
Set of partitions for 991HD big drawer, 3 pieces



SKU	L	lås	B	H
628270	596		28	134

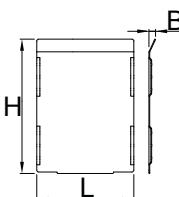
991.21HDS

Set of dividers for 991HD big drawer, 5 pieces



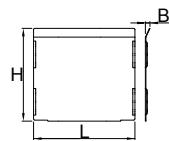
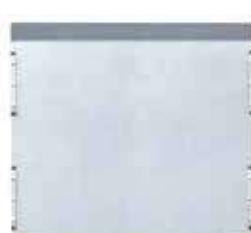
991.22HDS

Set of dividers for 991HD big drawer, 5 pieces



991.23HDS

Set of dividers for 991HD big drawer, 5 pieces



SKU	L	B	H	■
628271	74.4	7	139	332

SKU	L	B	H	■
628272	100.5	7	139	450

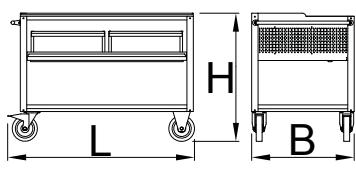
SKU	L	B	H	■
628273	152	7	139	696

991LMS.T1

Service Trolley



- Save yourself the unnecessary carrying of heavy loads or inserts. The service trolley with 300 kg of load capacity allows the transport of two inserts on trays and other equipment at the same time, which will optimize your work process.
- material: premium PLUS sheet metal
- for transporting two trays containing SOS inserts which we place in a drawer, and two storage surfaces for transporting various parts, with the total carrying capacity of 300kg
- casters of 200mm in diameter with roller bearings
- handle for easier handling around an area
- upper working surface with raised edges of 25mm in height, which is meant to contain tools and working items
- the drawer can hold two metal trays with foam inserts and can be pulled out, enabling easy access to the tools
- capacity of drawer: 30 kg
- coated with eco colour of Qualicoat quality standard



SKU	L	B	H	L1	H1	■
628540	1350	800	1000	1423	767	123000



Exceptional design for high level work-flow!

 **UNIOR**
HAND TOOLS



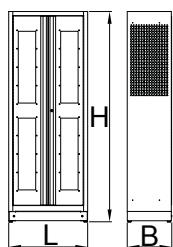
LEAN MANUFACTURING SYSTEM

Unior »Lean Manufacturing system« is a new line of products that creates a structured, optimized workflow and enables a well-organized workspace. The LMS system enables storing, charging, transport and the use of battery charged or regular hand tools, spare parts, documents and other materials and documents, used in your production line. The LMS has been designed along the 5S methodology, the five S being taken from five Japanese principles: Seiri – separate, Seiton – organize, Seiso – clean, Seiketsu – standardize, Shitsuke – sustained usage). The purpose of the 5S system is to create a higher level of the work process without losses or bottlenecks at each workplace.

LMS
lean manufacturing system by  **UNIOR**

991LMS.C1

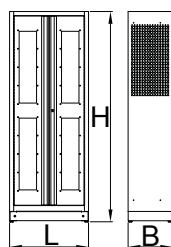
Cabinet organizer for documents



- › The cabinet organizer for documents is an ideal solution for systematically organized documentation, safely stored behind doors for extra visibility. It features four adjustable shelves and a wide-open door option. Its walls are perforated, which allows the installation of additional accessories that will make the space additionally optimized.
- › material: premium PLUS sheet metal
- › door locked with lock and folding key
- › plexiglass door for viewing the cabinet interior
- › the doors open 180°
- › unlocked doors are held by magnets
- › includes 4 shelves which can be customised on 9 vertical positions
- › the shelves basically have spacing of 342mm
- › the bottom of cabinet serves as the fifth, fixed shelf
- › the shelves are reinforced
- › the side parts of the cabinet in the upper part are perforated for attaching accessories
- › the cabinet bottom is made in such way that it allows the cabinet to be moved with standard transport equipment such as forklifts and hand pallet trucks
- › basic dimensions of cabinet L 770 x W 430 x H 2052mm
- › coated with eco colour of Qualicoat quality standard

991LMS.C2

Cabinet organizer for tool trays



- › Cabinet organizer for tool trays with nine shelves allows a visible and structured way of storing tools. The trays are slanted for visibility purposes, but can also be mounted in a horizontal position. The trays fit the standard 3/3 inserts with slots for various hand tools. The trays fit the trolleys and are easily replaceable.
- › material: premium PLUS sheet metal
- › door locked with lock and folding key
- › plexiglass door for viewing the cabinet interior
- › the doors open 180°
- › unlocked doors are held by magnets
- › includes 9 shelves at a 20° angle for a better overview of the tools in SOS inserts
- › 9 metal trays for storage and transport of 3/3 SOS foam trays are included in delivery of the cabinet
- › a shelf with a front edge for limiting the tray
- › the shelves basically have spacing of 170mm
- › the shelves are reinforced
- › the side parts of the cabinet in the upper part are perforated for attaching accessories
- › the cabinet bottom is made in such way that it allows the cabinet to be moved with standard transport equipment such as forklifts and hand pallet trucks
- › basic dimensions of cabinet L 770 x W 430 x H 2052mm
- › coated with eco colour of Qualicoat quality standard



SKU	L	B	H	lås
628541	770	430	2052	80000

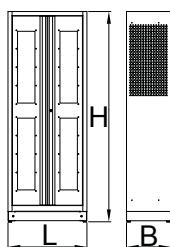


SKU	L	B	H	lås
628542	770	430	2052	116000



991LMS.PS1

Tool charging station



- The charging station has direct connection to the power grid. With four shelves, it allows you to charge battery tools or connect other electrical accessories, such as your phone, laptop, and other smart devices. It is an indispensable element of a modern workshop.
- material: premium PLUS sheet metal
- door locked with lock and folding key
- plexiglass door for viewing the cabinet interior
- the doors open 180°
- unlocked doors are held by magnets
- includes 4 shelves, the upper 2 are fixed, the lower two are adjustable
- the upper two shelves are designed for charging batteries and smart devices. Each include a bank of twelve main outlets.
- the upper shelves are perforated for extracting hot air
- the shelves are reinforced
- the side parts of the cabinet in the upper part are perforated for an easier extraction of hot air. Perforation serves as a means to attach accessories
- the cover contains a plate with the mains switch, protective switches for the splitters and a thermostat, which can be regulated between 0 and 60°C
- the cover also contains a ventilator allowing the air to flow at 160 m3/h, which is activated at the set temperature and removes hot air from the cabinet, it includes a protective mesh netting and filter at the front, and the cover above the ventilator contains perforation for removing air
- main plugin cable, length of 5 m, 5x16 A 400 V
- the cables are hidden in ducts
- all electronics are marked with appropriate stickers
- all cabinet parts are grounded
- the cabinet bottom is made in such way that it allows the cabinet to be moved with standard transport equipment such as forklifts and hand pallet trucks
- basic dimensions of cabinet L 770 x W 430 x H 2052mm
- coated with eco colour of Qualicoat quality standard

994-BLACK

Mobile desk



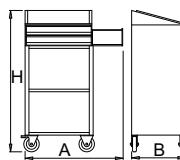
994

Mobile control trolley

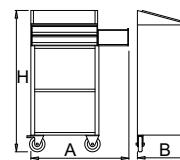


- material: premium PLUS sheet metal
- working surface with mobile durable plate with buckle, size landscape A3
- raised edge for preventing plate slippage
- mobile phone stand
- holes for pen storage
- deepened storage surface for accessories
- 2 drawers L 563 x W 365 x H 70mm
- drawers can be modified with partitions set 940ES3A or 940ES3
- 2 storage surfaces in the lower part of the trolley
- ergonomic handle
- central locking system with a lock and folding key
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- basic dimensions with handle and casters L 770 x W 460 x H 1252mm
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

- material: premium PLUS sheet metal
- working surface with mobile durable plate with buckle, size landscape A3
- raised edge for preventing plate slippage
- mobile phone stand
- holes for pen storage
- deepened storage surface for accessories
- 2 drawers L 563 x W 365 x H 70mm
- drawers can be modified with partitions set 940ES3A or 940ES3
- 2 storage surfaces in the lower part of the trolley
- ergonomic handle
- central locking system with a lock and folding key
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- basic dimensions with handle and casters L 770 x W 460 x H 1252mm
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3



SKU	L	L1	B	B1	H	H1	
612208	770	673	460.5	440	1252	1125	39000



SKU	L	L1	B	B1	H	H1	
628215	770	673	460.5	440	1252	1125	47500

991LMS.S1

Storage&transport metal tray



SKU	L	B	H	
628543	770	430	2052	90000

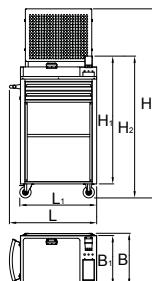
SKU	L	B	H	
628544		565		367

- A metal tray for a standard 3/3 insert allows storage and transfer of tools from the cabinet to the trolley or vice versa; exactly where you need it.
- material: premium PLUS sheet metal
- the sides hold back larger holes as handles with a plastic edge for an easier grip
- metal tray compatible with Unior 3/3 tool trays
- coated with eco colour of Qualicoat quality standard



994W

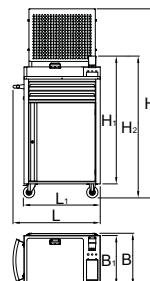
Mobile control trolley with tool rack wall



- This mobile, adjustable, safe and stable trolley with a perforated wall ensures that you won't have to take any unnecessary transport routes during your work. It provides a tidy workplace, excellent accessibility to resources, basic tools and documentation. The perforated wall allows the installation of additional storage elements and improves the visibility of the workplace. The mobile control trolley features a portable work surface, and item security is ensured by a locking system. It is useful in workshops, production and everywhere in lean manufacturing (LMS).
- material: premium PLUS sheet metal
- working surface with mobile durable plate with buckle, size landscape A3
- raised edge for preventing plate slippage
- mobile phone stand
- holes for pen storage
- deepened storage surface for accessories
- 2 drawers L 563 x W 365 x H 70mm
- drawers can be modified with partitions set 940ES3A or 940ES3
- 2 storage surfaces in the lower part of the trolley
- ergonomic handle
- basic dimensions with handle and casters L 770 x W 460 x H 1669 mm
- central locking system with a lock and folding key
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- perforated back for hanging tools with standard Unior perforation

994WD

Mobile control trolley with tool rack wall and door



- This mobile, adjustable, safe and stable trolley with a perforated wall and door ensures that you won't have to take any unnecessary transport routes during your work. It provides a tidy workplace, excellent accessibility to resources, basic tools and documentation. The perforated wall allows the installation of additional storage elements and improves the visibility of the workplace. The mobile control trolley features a portable work surface, and item security is ensured by a locking system and doors. It is useful in workshops, production and everywhere in lean manufacturing (LMS).
- material: premium PLUS sheet metal
- working surface with mobile durable plate with buckle, size landscape A3
- raised edge for preventing plate slippage
- mobile phone stand
- holes for pen storage
- deepened storage surface for accessories
- 2 drawers L 563 x W 365 x H 70mm
- drawers can be modified with partitions set 940ES3A or 940ES3
- 2 storage surfaces in the lower part of the trolley
- ergonomic handle
- basic dimensions with handle and casters L 770 x W 460 x H 1669 mm
- central locking system with a lock and folding key
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- perforated back for hanging tools with standard Unior perforation
- door with a lock and folding key

994.1

Door for 994



SKU	L	B	A	🔒
628373	589	694.7	26	5400

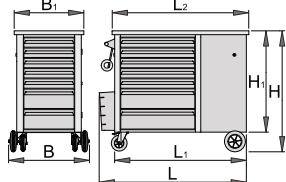


SKU	L	L1	B	B1	H	H1	H2	🔒
628371	770	673	460.5	440	1669	1125	1252	45000

SKU	L	L1	B	B1	H	H1	H2	🔒
628372	770	673	460.5	440	1669	1125	1252	50000

940H1

Tool carriage Hercules



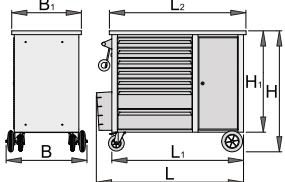
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant wheels of a diameter of 125mm, two with brake, which blocks spinning and rotating of the wheel
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of Qualicoat quality standard
- 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- 7 side drawers (5x L 374 x W 364 x H 70mm, 2x L 374 x W 364 x H 150mm)
- basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- total volume of drawers: 215 litres
- wooden worktop
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 550 kg
- capacity of side drawers: 25 kg
- capacity of front drawers: 45 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock

940H2

Tool carriage Hercules



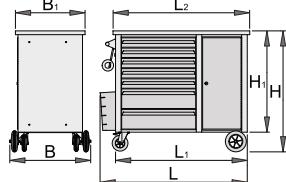
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 125mm, two with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of Qualicoat quality standard
- 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- total volume of drawers: 133 litres
- door with lock
- wooden worktop
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 550 kg
- capacity of front drawers: 45 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock

940H2BLOCK

Tool carriage Hercules with block system



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 125mm, two with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- total volume of drawers: 133 litres
- door with lock
- wooden worktop
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 550 kg
- capacity of front drawers: 45 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock

SKU	L	L1	L2	B	B1	H	H1	🔒
615510	1182	1040	1080	640	550	955	800	115600

SKU	L	L1	L2	B	B1	H	H1	🔒
615511	1182	1040	1080	640	550	955	800	96200

SKU	L	L1	L2	B	B1	H	H1	🔒
626800	1182	1040	1080	640	550	955	800	96200

940H2-BLACK

Tool carriage Hercules



- › material: premium PLUS sheet metal
- › central locking system with a lock and folding key
- › lock with key included also foam keyring
- › oil and acid resistant casters of a diameter of 125mm, two with brake, which blocks spinning and swiveling of the caster
- › full extension drawers with top quality ball-bearing slides
- › opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- › drawers with non-slip interior synthetic lining
- › coated with eco colour of Qualicoat quality standard
- › 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- › basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- › total volume of drawers: 133 litres
- › door with lock
- › wooden worktop
- › static load capacity of carriages without casters: 2300 kg
- › dynamic load capacity of carriages: 550 kg
- › capacity of front drawers: 45 kg
- › drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- › Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- › As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock

940H3

Tool carriage Hercules



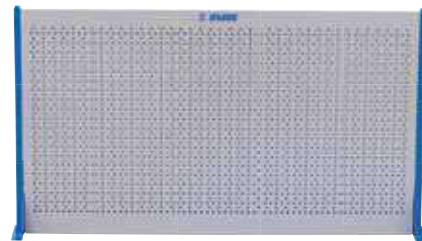
- › material: premium PLUS sheet metal
- › central locking system with a lock and folding key
- › lock with key included also foam keyring
- › oil and acid resistant casters of a diameter of 125mm, two with brake, which blocks spinning and swiveling of the caster
- › full extension drawers with top quality ball-bearing slides
- › opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- › the synthetic covering protects drawers and tools from damage
- › coated with eco colour of Qualicoat quality standard
- › 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- › basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- › total volume of drawers: 133 litres
- › one side with shelves
- › wooden worktop
- › static load capacity of carriages without casters: 2300 kg
- › dynamic load capacity of carriages: 550 kg
- › capacity of front drawers: 45 kg
- › drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- › Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- › As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock

940.1H

Tool rack wall for 940H



- › possibility to fit with tool carriage Hercules

SKU	L	B	H	🔒
621442	608	120	608	9600

940HS5

Spray holder for 940H



- › material: premium sheet metal
- › coated with eco colour of Qualicoat quality standard

SKU	L	B	H	🔒
626881	511	76	50	766



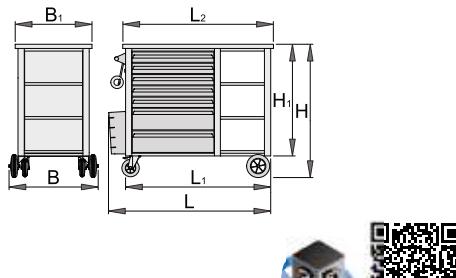
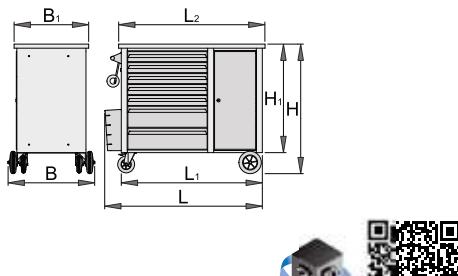
940.2H

Back door for 940H



- › material: premium sheet metal
- › coated with eco colour of Qualicoat quality standard

SKU	L	B	H	🔒
626882	600	22	725	4600



920PLUS1

Tool carriage Europlus



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- uniform closing mechanism for drawers with closing hooks
- multi - purpose shelf enables additional working place
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- corners protected with anti-shock rubber
- full extension drawers with top quality ball-bearing slides
- drawers with non-slip interior synthetic lining
- 8 drawers (7 x L 565 x W 365 x H 70mm, 1 x L 565 x W 385 x H 150mm)
- static load capacity of carriages without casters: 2000 kg
- dynamic load capacity of carriages: 500 kg
- maximum capacity of each drawer: 45kg
- basic dimensions with handle and casters L 810 x W 510 x H 945mm
- coated with eco colour of Qualicoat quality standard
- total volume of drawers: 132 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

920PLUS2

Tool carriage Europlus



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- uniform closing mechanism for drawers with closing hooks
- multi - purpose shelf enables additional working place
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- corners protected with anti-shock rubber
- full extension drawers with top quality ball-bearing slides
- drawers with non-slip interior synthetic lining
- 7 drawers (5 x L 565 x W 365 x H 70 mm, 2 x L 565 x W 385 x H 150 mm)
- basic dimensions with handle and casters L 810 x W 510 x H 945mm
- static load capacity of carriages without casters: 2000 kg
- dynamic load capacity of carriages: 500 kg
- maximum capacity of each drawer: 45kg
- coated with eco colour of Qualicoat quality standard
- total volume of drawers: 137 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

920ES3

Partitions set- 4 pieces for 920PLUS



➤ material: premium sheet metal



SKU	L	H	■
617823	383	60	709

920ES4A

Paper holder - maxi roll for 920PLUS



- from metal
- delivery without hand towels
- for paper roll max. dia. 300 mm and length 240 mm

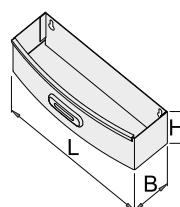
SKU	■
619446	359

920EST7

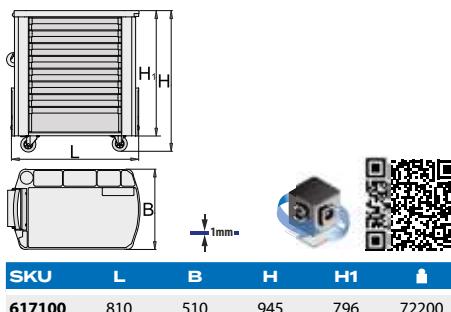
Holder for bottles for 920PLUS



➤ material: premium sheet metal



SKU	L	B	H	■
621019	267	90	85	573

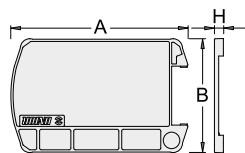


920ES8

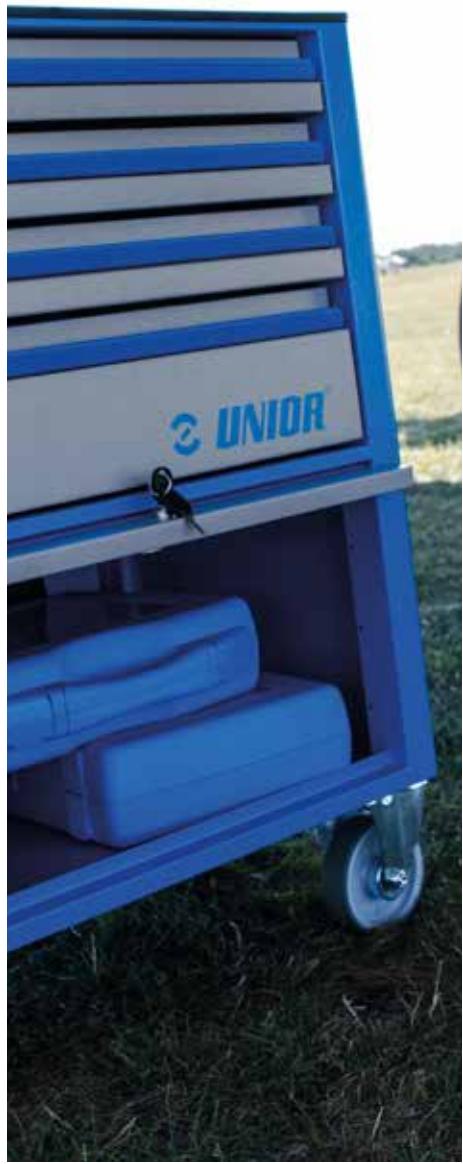
ABS plate for 920PLUS



- material polystyrene



SKU	A	B	H	
619525	796	510	40	1260



940EV1

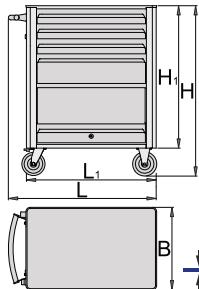
Tool carriage Eurovision



- material: premium PLUS sheet metal
- blind nuts for fixing accessories are mounted on the carriage.
- lifting door with locking system
- static load capacity of carriage without casters: 1600kg
- maximum capacity of each drawer: 45kg
- 4 drawers (3x L 563 x W 365 x H 70mm, 1x L 563 x W 410 x H 150mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 76 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

Advantages:

- coated with eco colour of Qualicoat quality standard
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- Drawer closing mechanism prevents unwanted opening of drawers.
- drawers with non-slip interior synthetic lining
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- dynamic load capacity of carriages: 500 kg
- full extension drawers with top quality ball-bearing slides



SKU	L	B	H	L1	H1	
619884	800	440	923	700	768	44800

940EV3

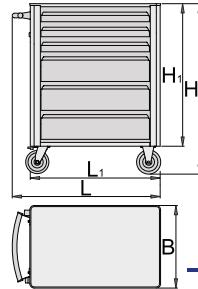
Tool carriage Eurovision



- material: premium PLUS sheet metal
- blind nuts for fixing accessories are mounted on the carriage.
- static load capacity of carriage without casters: 1600kg
- maximum capacity of each drawer: 45kg
- 6 drawers (3x L 563 x W 365 x H 70mm, 3x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 146 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

Advantages:

- coated with eco colour of Qualicoat quality standard
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawer closing mechanism prevents unwanted opening of drawers
- drawers with non-slip interior synthetic lining
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- dynamic load capacity of carriages: 500 kg



SKU	L	B	H	L1	H1	
621436	800	440	923	700	768	51000

940EV4

Tool carriage Eurovision



- material: premium PLUS sheet metal
- wide range of accessories
- blind nuts for fixing accessories are mounted on the carriage.
- static load capacity of carriage without casters: 1600kg
- maximum capacity of each drawer: 45kg
- 7 drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 140 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

- coated with eco colour of Qualicoat quality standard
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawer closing mechanism prevents unwanted opening of drawers
- drawers with non-slip interior synthetic lining
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- dynamic load capacity of carriages: 500 kg

940EV4BLOCK

Tool carriage Eurovision with BLOCK safety system



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- full extension drawers with top quality ball-bearing slides
- drawers with non-slip interior synthetic lining
- drawer closing mechanism prevents unwanted opening of drawers
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- blind nuts for fixing accessories are mounted on the carriage.
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 500 kg
- maximum capacity of each drawer: 45kg
- 7 drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 140 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

940EV6

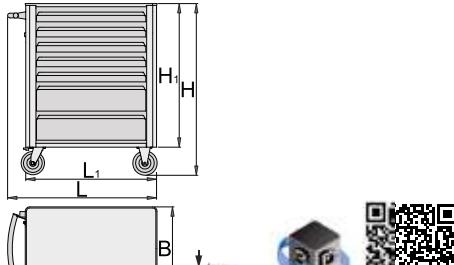
Tool carriage Eurovision



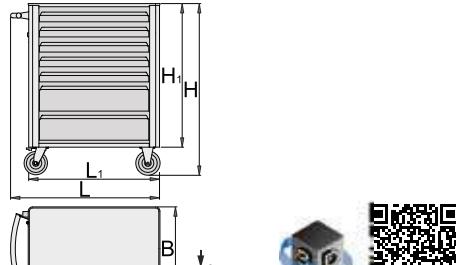
- material: premium PLUS sheet metal
- possibility to add accessories
- blind nuts for fixing accessories are mounted on the carriage.
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 500 kg
- maximum capacity of each drawer: 45kg
- 8 drawers (7x L 563 x W 365 x H 70mm, 1x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 135 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

Advantages:

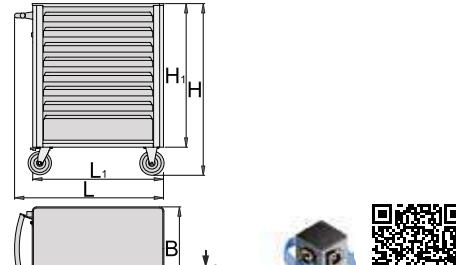
- coated with eco colour of Qualicoat quality standard
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawer closing mechanism prevents unwanted opening of drawers
- drawers with non-slip interior synthetic lining
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster



SKU	L	B	H	L1	H1	
619885	800	440	923	700	768	57000



SKU	L	B	H	L1	H1	
625000	800	440	923	700	768	57000



SKU	L	B	H	L1	H1	
619886	800	440	923	700	768	60000

940EV7BLOCK

Tool carriage Eurovision with BLOCK safety system



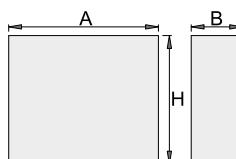
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- new block safety system, prevents opening of more than one drawer at once. When one drawer is opened, all other drawers are locked and cannot be opened.
- oil and acid resistant casters of a diameter of 125mm, one with brake, which blocks spinning and swiveling of the caster
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- full extension drawers with top quality ball-bearing slides
- drawers with non-slip interior synthetic lining
- drawer closing mechanism prevents unwanted opening of drawers
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- blind nuts for fixing accessories are mounted on the carriage.
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 500 kg
- maximum capacity of each drawer: 45kg
- 6 drawers (4 x L 563 x W 365 x H 70 mm, 1 x L 563 x W 383 x H 150 mm, 1 x L 563 x W 383 x H 230 mm)
- basic dimensions with handle and casters L 800 x W 440 x H 923mm
- total volume of drawers: 145 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

940EVS1

Sheet metal basket for 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurovision



SKU	A	B	H	■
620416	350	120	300	2849

940EVS4

Paper holder for 940EV



- from metal
- delivery without hand towels
- possibility to fit with tool carriage Eurovision
- for paper roll max. dia. 300 mm and length 260 mm

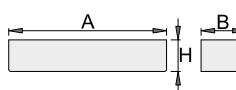
SKU	■
620418	540

940EVS7

Holder for bottles for 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurovision



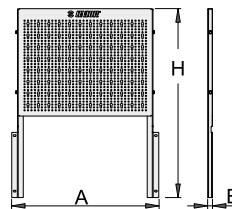
SKU	A	B	H	■
620419	350	100	85	978

940.1EV

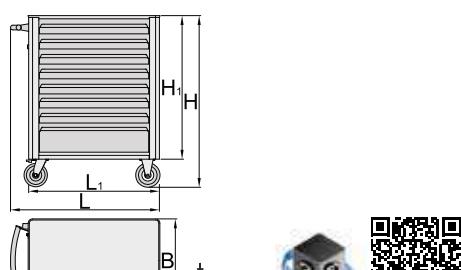
Tool rack wall for 940EV



- material: premium sheet metal
- A perforated sheet metal tool rack wall for hanging tools and other accessories can be attached to the Eurovision carriage



SKU	A	B	H	■
620417	580	20.5	464	5336



SKU	L	B	H	L1	H1	■
626000	800	440	923	700	768	57000



940E1

Tool carriage Eurostyle



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 4 drawers (3 x L 560 x W 365 x H 70 mm, 1 x L 560 x W 400 x H 150 mm)
- lifting door with locking system
- basic dimensions with handle and casters L 760 x W 440 x H 895 mm
- total volume of drawers: 76 litres
- static load capacity of carriage without casters: 1600kg
- maximum capacity of each drawer: 45kg
- dynamic load capacity of carriages: 300 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

940E3

Tool carriage Eurostyle



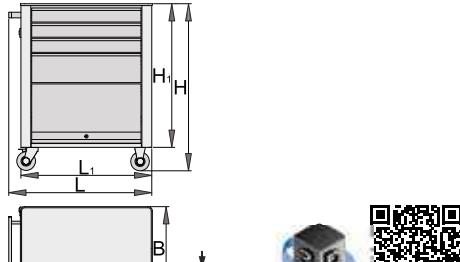
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (3 x L 560 x W 365 x H 70 mm, 3 x L 560 x W 400 x H 150 mm)
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 300 kg
- maximum capacity of each drawer: 45kg
- total volume of drawers: 144 litres
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories

940E4

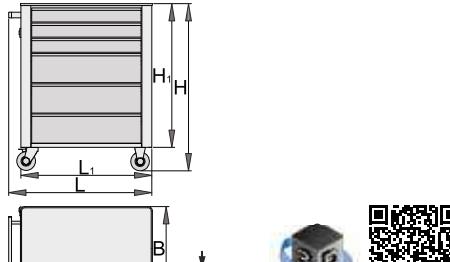
Tool carriage Eurostyle



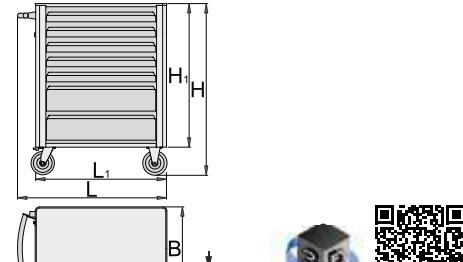
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 7 drawers (5 x L 560 x W 365 x H 70 mm, 2 x L 560 x W 400 x H 150 mm)
- basic dimensions with handle and casters L 760 x W 440 x H 895 mm
- total volume of drawers: 140 litres
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 300 kg
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3
- wide range of accessories



SKU	L	B	H	L1	H1	
608542	770	440	895	700	768	42000



SKU	L	B	H	L1	H1	
608544	770	440	895	700	768	48000



SKU	L	B	H	L1	H1	
608545	770	440	895	700	768	52000

940E4/1L

Tool carriage Eurostyle



940E4/1L-BLACK

Tool carriage Eurostyle



940E6

Tool carriage Eurostyle



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- 7 drawers (5 x L 560 x W 365 x H 70 mm, 2 x L 560 x W 400 x H 150 mm)
- basic dimensions with handle and casters L 760 x W 440 x H 895 mm
- total volume of drawers: 140 litres
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 300 kg
- maximum capacity of each drawer: 45kg
- left and right side are perforated
- include 10 hooks dimension 50mm
- ABS plate on the top of the carriage
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- 7 drawers (5 x L 560 x W 365 x H 70 mm, 2 x L 560 x W 400 x H 150 mm)
- basic dimensions with handle and casters L 760 x W 440 x H 895 mm
- total volume of drawers: 140 litres
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 300 kg
- maximum capacity of each drawer: 45kg
- left and right side are perforated
- include 10 hooks dimension 50mm
- ABS plate on the top of the carriage
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- 8 drawers (7 x L 560 x W 365 x H 70 mm, 1 x L 560 x W 400 x H 150 mm)
- basic dimensions with handle and casters L 760 x W 440 x H 895 mm
- total volume of drawers: 134 litres
- static load capacity of carriage without casters: 1600kg
- dynamic load capacity of carriages: 300 kg
- maximum capacity of each drawer: 45kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

SKU	L	B	H	L1	H1	lå		
							1mm	QR
612138	770	448	895	700	768	53000		

SKU	L	B	H	L1	H1	lå		
							1mm	QR
628213	770	448	895	700	768	52000		

SKU	L	B	H	L1	H1	lå		
							1mm	QR
608547	770	440	895	700	768	56000		

940E7

Tool carriage Eurostyle



940E9

Tool carriage Eurostyle



940ES3

Partitions set- 4 pieces for 940E

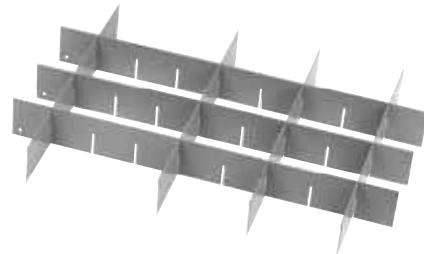


- material: premium sheet metal
- possibility to fit with tool carriage Eurostyle and Eurovision

SKU	L	B	H	■
608925	377	2.2	65	709

940ES3A

Partitions set for small drawer 940E and 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurostyle and Eurovision

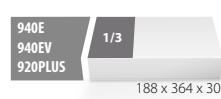
SKU	L	B	H	■
622597	557	375	65	1542

964ASOS

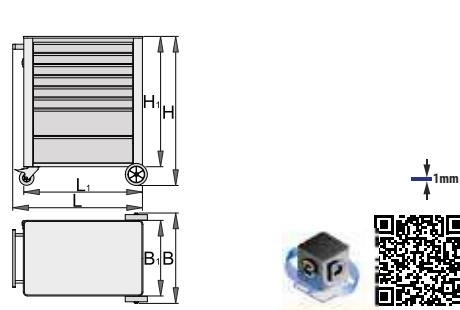
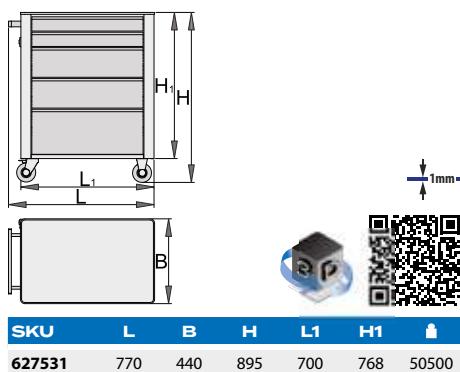
Empty SOS tool tray for 920PLUS, 940E and 940EV



- material: low density polyethylene foam
- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line



SKU	B	L	H	■
621896	188	364	30	41



964BSOS

Empty SOS tool tray for 920PLUS, 940E and 940EV



- material: low density polyethylene foam
- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line



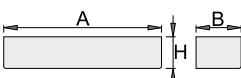
SKU	B	L	H	■
621897	564	364	30	113

940ES7

Holder for bottles for 940E and 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurostyle and Eurovision



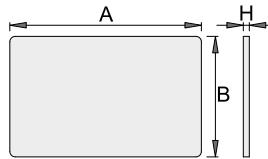
SKU	A	B	H	■
608971	350	100	70	894

940ES9

Wooden plate for 940E and 940EV



- possibility to fit with tool carriage Eurostyle and Eurovision



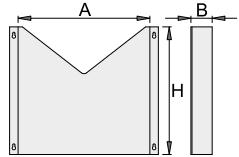
SKU	A	B	H	■
608973	690	430	16	3260

940ES5

Document holder for 940E and 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurostyle and Eurovision



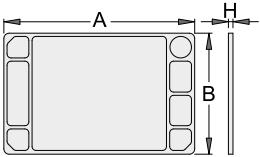
SKU	A	B	H	■
608969	330	60	300	1018

940ES8

ABS plate for 940E and 940EV



- material polystyrene
- possibility to fit with tool carriage Eurostyle and Eurovision



SKU	A	B	H	■
608972	705	440	22	1260

940ES10

Screwdrivers hanger for 940E and 940EV



- material: premium sheet metal
- possibility to fit with tool carriage Eurostyle and Eurovision

SKU	L	B	H	■
622598	350	40	67	349

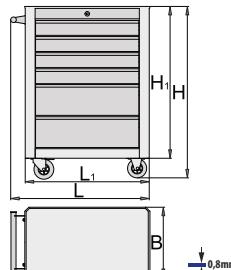


940ECO

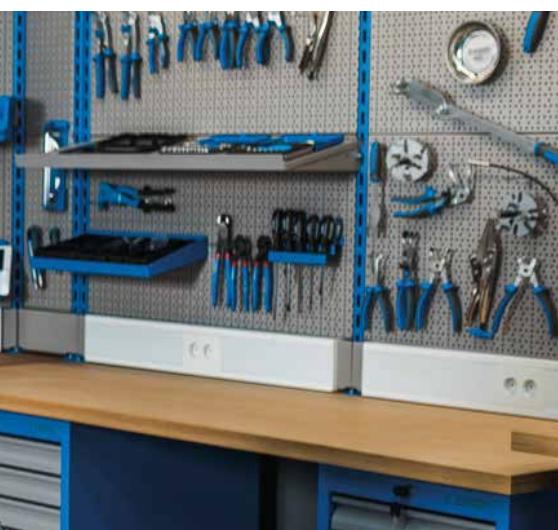
Tool carriage Economic



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 100 mm, one with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- wide range of accessories
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 498 x W 273 x H 70 mm, 2 x L 498 x W 311 x H 150 mm)
- maximum capacity of each drawer: 30kg
- The only carriage in the production program of Unior that is exclusively intended for use by the private consumer.



SKU	L	B	H	L1	H1	
617227	700	355	890	625	764	33000



940ECOS1

Partitions-3 pcs set for 940ECO



- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	
617269	540

946A

Work bench



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- wooden worktop
- 5 drawers (3x L 560 x W 570 x H 70mm, 2x L 560 x W 605 x H150mm)
- static load capacity: 2300 kg
- capacity of drawer: 45kg

SKU	L	B	H	
612328	1500	750	925	116000

940ECOES7

Bottle holder 940ECO



- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	L	B	H	
618460	326	106	79	706

946AC

Work bench with cabinet



- combination of work bench (art. 946A) and cabinet for work bench (art. 946C) (article 946 ACR cabinet with roller shutter)
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- wooden worktop
- 5 drawers (3x L 560 x W 570 x H 70mm, 2x L 560 x W 605 x H150mm)
- static load capacity: 2300 kg
- capacity of drawer: 45kg
- with 30 hooks

SKU	L	B	H	
612220	1500	750	1665	136000

946ACR

Work bench with cabinet with roller shutter



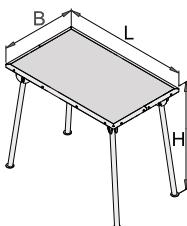
- combination of work bench (art. 946A) and cabinet with roller shutter for work bench (art. 946CR)
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- wooden worktop
- 5 drawers (3x L 560 x W 570 x H 70mm, 2x L 560 x W 605 x H150mm)
- static load capacity: 2300 kg
- capacity of drawer: 45kg
- with 30 hooks
- model CR with roller shutter and with locking system

946G

Worktable



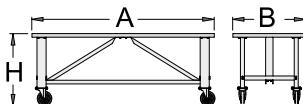
- folding supported legs
- static load capacity: 250kg
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- beech plywood



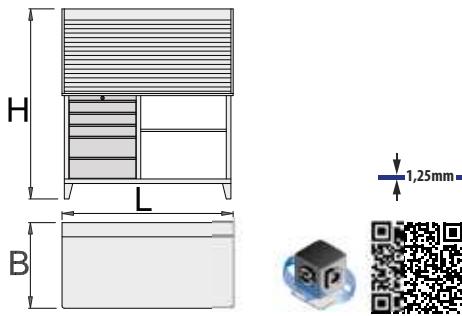
SKU	L	B	H	■
621573	1000	600	850	21800

990T

Mobile work bench



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- beech plywood
- protected with environmentally friendly coating
- dynamic load capacity: 1000 kg
- casters dia. 200mm



SKU	L	B	H	■
612331	1500	750	1665	146000

940T

Service trolley



- Ergonomic, lightweight and easily moved service trolley
- This industrial-quality service trolley is ideal for use in garages, engineering workshops and warehouses.
- It allows the user to easily transport tools and components around the working area, and keep them easily at hand while working on a task.
- This trolley encourages an organized, pre-planned approach to tasks, and improves efficiency, productivity and comfort.
- The water-resistant top shelf allows easy access to tools and parts at a comfortable working height, while the lower shelf provides additional storage.
- The shelves are engineered for a maximum load of 100kg each, and are protected with an impact-resistant, anti-slip mat.
- Made in Europe to the highest standards, and backed by Unior's lifetime warranty.

Includes:

- 4 casters - 2 fixed and 2 swivelling. One easily-braked caster.
- Two water-resistant shelves, upper complete with impact-absorbing, anti-slip mat

Specifications:

- Total capacity 200kg. Maximum 100kg per shelf.
- Assembled dimensions: 1072 x 600 x 887mm
- Packaged dimensions: 1020 x 635 x 190mm

SKU	L	B	H	L1	H1	■
627351	1072	600	887	1000	760	30000

940.1T

Shelf for 940T



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	L	B	H	
628207	995	595	40	9800

990MA1

Modular work bench - module A1



- Work benches are an indispensable element in a professional or home workshop. Unior's modular benches are durable, stable and convenient due to their durable work surface, perforated walls, excellent lighting options, convenient drawers. Module A1 also features plastic containers for storing small inventory.

basic dimensions of work bench L 2000 x W 750 x H 2025mm



990MA3

Modular work bench - module A3



- basic dimensions of work bench L 2000 x W 750 x H (1885 - 2305)mm



SKU	L	
625753	2 m	13
900LA (100x650x690x1110 (2x)), 990C (2000), 990TW (2000x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990SM (32x45x1155), 990HPC (983x73x131 2x)), 990B (952x1018 (2x)), 997.1 (50 (2x))		

990MA6

Modular work bench - module A6



- basic dimensions of work bench L 1500 x W 750 x H 2025mm



SKU

625756

1,5 m

9

990ND6 (475x650x870), 990LA (100x650x690x1110), 990TW (1500x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990HPC (1467x73x131), 990B (1436x1018), 997.1 (50 (2x))

990MA7

Modular work bench - module A7



- basic dimensions of work bench L 1500 x W 750 x H (730 - 1150)mm



SKU

625757

1,5 m

6

900LA (100x650x690x1110 (2x)), 990TW (1500x750x40), 990NDH4 (475x650x430), 990NDH (475x650x430), 990C (1500)

990MA10

Modular work bench - module A10



- basic dimensions of work bench L 2500 x W 750 x H 2025mm



SKU

625760

2,5 m

14

900WD6 (663x650x870), 990WD8 (663x650x870), 990TW (2500x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990SM (32x45x1155), 990HPC (1233x73x131 (2x)), 990B (1202x1018), 990HL (1249 (2x)), 990LIGHT (1200 (2x))

SKU

625751

L

2 m

H

20

900WD6 (663x650x870), 990ND6 (475x650x870), 990TW (2000x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990SM (32x45x1155), 990HPC (983x73x131 2x)), 990B (952x1018 (2x)), 990HL (999 (2x)), 990LIGHT (900 (2x)), 990HPB (1000), PB.990HPB (235X155X125 (2x)), 990SHELF (1000), 997.1 (50 (2x))



The metal sheet thickness of all supporting parts of modular workbenches is 1 mm, which provides them stability, durability, and diversity of use.



We offer a wide range of accessories for a well-organized workplace.



The parapet channel enables us to electrify the workplace. The standard parapet channel contains 2 sockets, whereas the longer 1500 mm option offers a total of 4 sockets. The parapet channel does not have pre-installed wiring.



The spacious drawer with its 260 mm height is suitable for storing larger items and can be used for sprays storage as well.



The tools stored in the work bench drawers are safely secured with a lock and a folding key.



The LED light with a low power consumption and a high luminosity is available in different lengths. With the attached adapters it is possible to connect the lights together. The light holder can be adjusted by height and depth.



The shelf has a load capacity of 60 kg and has an adjustable two-position incline, which provides a well-arranged and more convenient storing of materials.



By height adjustable leg enables the adaptation of the workbench from a minimum height of 730 mm to a maximum of 1140 mm. The height is adjustable in steps of 30 mm.



The EUROLoch perforation allows the usage of most standard accessories. A work bench upgraded with perforated plates offers a variety of layouts and can be adapted to the preferences of the individual user.



The connection plate provides maximum stability, even when moving the workbench



Reinforced rails enlarge greater stability of the drawers with a carrying capacity of 50 kg.



The multi-layered 40 mm thick bench top provides high impact resistance and stability in all lengths. The protective layer prevents the absorption of oils and dirt.



Over 300 SOS inserts with tools and inserts for storing of small materials are available for the narrow drawers, as well as for the wide ones. The inserts are combinable or can be custom made upon request.





990MA11

Modular work bench - module A11



› basic dimensions of work bench L 1500 x W 750 x H 2025mm

SKU	W	H
625761	1,5 m	16
990WD6 (663x650x870), 990ND6 (475x650x870), 990TW (1500x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990HPC (1467x73x131), 990B (1436x1018), 990SHELF (1500), 990HPB (1500), PB.990HPB (235x155x125), 990HL (1499), 990LIGHT (1200), 997.1 (50 (2x))		

990MA12

Modular work bench - module A12



› basic dimensions of work bench L 2000 x W 750 x H 2025mm

SKU	W	H
626730	2 m	20
990WD6 (663x650x870), 990WDD2 (663x650x870), 990TW (2000x750x40), 990SL (32x45x1155), 990SM (32x45x1155), 990SR (32x45x1155), 990HPC (983x53x131 (2x)), 990B (952x1018 (2x)), 990HL (999 (2x)), 990LIGHT (900 (2x)), 990HPB (1000), 990SHELF (1000), 997.1 (50 (2x)), PB.990HPB (235x155x125 (2x))		

990MA13

Modular work bench - module A13



› basic dimensions of work bench L 2000 x W 750 x H 870mm

SKU	W	H
626731	2 m	3
990WD6 (663x650x870), 990WDD2 (663x650x870), 990TW (2000x750x40)		

990MA14

Modular work bench - module A14



› basic dimensions of work bench L 2000 x W 750 x H 870mm

SKU	W	H
627544	2 m	3
990WD6 (663x650x870), 990WDD2 (663x650x870), 990TW (2000x750x40)		

990MA15

Modular work bench - module A15



› basic dimensions of work bench L 2000 x W 750 x H (730 - 1150)mm

SKU	W	H
627545	2 m	4
990LA (100x650x690x1100 (2x)), 990C (2000), 990TW (2000x750x40)		

990MA16

Modular work bench - module A16



› basic dimensions of work bench L 1500 x W 750 x H 2025mm

SKU	W	H
627607	1,5 m	17
990LA (100x650x690x1100), 990ND6 (475x650x870), 990NDU (60), 990TW (1500x750x40), 990MC9		

990MA17

Modular work bench - module A17



› basic dimensions of work bench L 2000 x W 750 x H 2025mm
› module included plastic boxes: 60x60x50mm 2 pcs, 90x60x50mm 5 pcs, 120x60x50mm 3 pcs, 90x90x50mm 1 pc, 120x120x50mm 1 pc, 180x90x50mm 1 pc

SKU	W	H
627655	2 m	28
990WD6LC100 (663x650x870), 990LA (100x650x690x1100), 990TW (2000x750x40), 990SL (32x45x1155), 990SM (32x45x1155), 990SR (32x45x1155), 990HPC (983x53x131 (2x)), 990B (952x1018), 990CAU (1000x350x510 (2x)), 990LIGHT (900 (2x)), 990.MD (460x226), BASE.990MOD (450x210), H.990.BAT (35x84x22), H.990.HAM (2x), H.990.PAP , H.990.PLI (50x22 (5x)), H.990.SCR (2x), H.990.TAB , H.990.WRE		

990MA18

Modular work bench - module A18



› basic dimensions of work bench L 1500 x W 750 x H 2025mm



SKU	↔	⤵
627656	1,5 m	15
990ND6LC100 (475x650x870), 990PNE (475x650x870), 990TW (1500x750x40), 990B (1436x1018), 990BIN (475x650x870), 990HL (1499), 990HPB (1500), 990HPC (1467x53x131), 990LIGHT (1200), 990SHELF (1500), 990SL (32x45x1155), 990SR (32x45x1155), PB.990HPB (235x155x125 (3x))		

990MB2

Modular work station - module B2



› basic dimensions of work bench L 2000 x W 750 x H 2025mm



SKU	⤵
625752	15
900WD6 (663x650x870), 990LA (100x650x690x1110), 990TW (2000x750x40), 990SL (32x45x1155), 990SR (32x45x1155), 990SM (32x45x1155), 990HPC (983x53x131 (2x)), 990B (952x1018 (2x)), 920PLUS1 (810x510x945), 949 (695x660x2030), 990WDU (90), 997.1 (50 (2x))	

990MC4

Perforated back - module C4



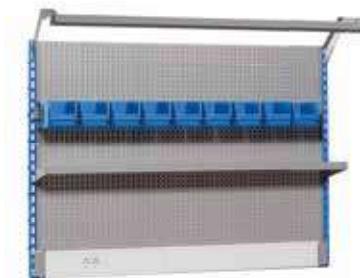
› basic dimensions of perforated back L 2000 x H 1155mm



SKU	↔	⤵
625754	2 m	17
990SL (32x45x1155), 990SM (32x45x1155), 990SR (32x45x1155), 990HPC (983x53x131 (2x)), 990B (952x1018 (2x)), 990HL (999 (2x)), 990LIGHT (900 (2x)), 990HPB (1000), PB.990HPB (235x155x125 (3x)), 990SHELF (1000), 997.1 (50 (2x))		

990MC9

Perforated back - module C9



› basic dimensions of perforated back L 1500 x H 1155mm



SKU	↔	⤵
625759	1,5 m	13
990SL (32x45x1155), 990SR (32x45x1155), 990B (1436x1018), 990SHELF (1500), 990HPC (1467x53x131), 990HPB (1500), PB.990HPB (235x155x125 (3x)), 990HL (1499), 990LIGHT (1200), 997.1 (50 (2x))		

990MC5

Perforated back - module C5



› basic dimensions of perforated back L 2000 x H 1155mm

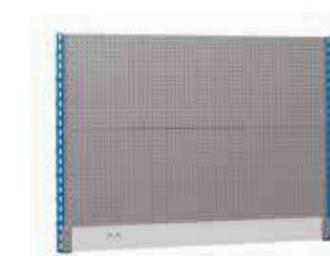
SKU	↔	⤵
625755	2 m	9
990SL (32x45x1155), 990SR (32x45x1155), 990SM (32x45x1155), 990B (952x1018 (2x)), 990HPC (983x53x131 (2x)), 997.1 (50 (2x))		

990AD1

Angle modular work bench



› basic dimensions of angle work bench L 1000 x W 1000 x H 2025mm



› basic dimensions of perforated back L 1500 x H 1155mm



SKU	⤵
627057	11
990B (952x1018), 990BA (228x28.5x509), 990BA1 , 990HPC (983x53x131), 990LB (2x), 990SL (32x45x1155), 990SM (32x45x1155 (2x)), 990SR (32x45x1155), 990TW1 (1000x1000x40)	

990WD6

Wide drawer cabinet - 6 drawers



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 564 x W 570 x H 70mm, 1 x L 564 x W 605 x H 150 mm and 1 x L 564 x W 605 x H 230 mm)
- basic dimensions L 663 x W 650 x H 870 mm
- total volume of drawers: 220 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

990WD6LC100

Wide drawer cabinet - 6 drawers



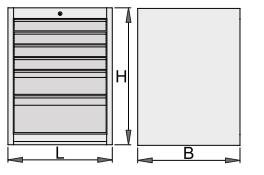
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 564 x W 570 x H 70mm, 1 x L 564 x W 605 x H 150 mm and 1 x L 564 x W 605 x H 230 mm)
- basic dimensions L 663 x W 650 x H 870 mm
- total volume of drawers: 220 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 100kg

990WD8

Wide drawer cabinet - 8 drawers



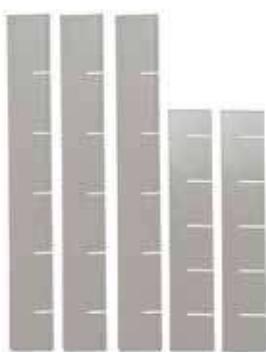
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 8 drawers (7 x L 564 x W 570 x H 70mm, 1 x L 564 x W 605 x H 150mm)
- basic dimensions L 663 x W 650 x H 870 mm
- total volume of drawers: 208 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg



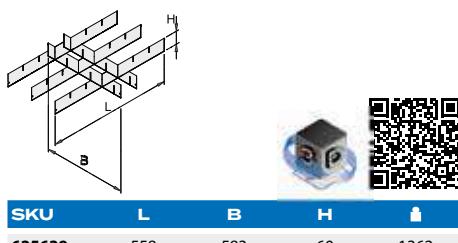
SKU	L	B	H	Thickness
625620	663	650	870	65mm

990WDP

Partitions for wide drawers



- material: premium sheet metal



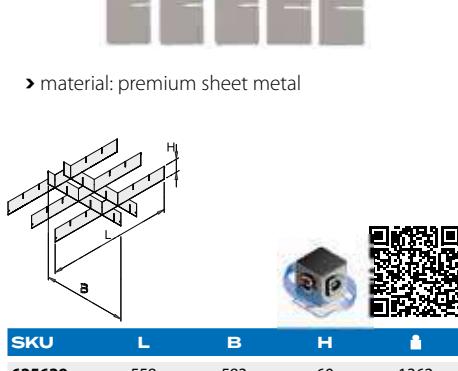
SKU	L	B	H	Thickness
625639	558	583	60	136mm

990WDU

Wide drawer cabinet underbase



- material: premium sheet metal



SKU	L	B	H	Thickness
627052	30	630	640	48
625641	60	630	640	78
625742	90	630	640	108
625642	120	630	640	138

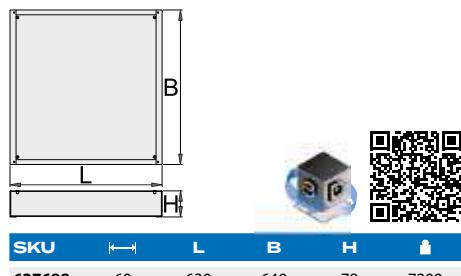
SKU	L	B	H	Thickness
627688	60	630	640	78

990WDU-BLACK

Wide tool chest underbase



- material: premium sheet metal



990WD7-BLACK

Tool chest wide - 7 drawers



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 7 drawers (5 x L 564 x W 570 x H 70mm, 2x L 564 x W 605 x H 150mm)
- basic dimensions L 663 x W 650 x H 870 mm
- total volume of drawers: 214 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

990WDD2

Wide drawer cabinet - 2 drawers and door



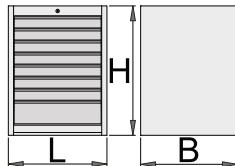
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 2 drawers (2 x L 564 x W 570 x H 70 mm)
- with door
- basic dimensions L 663 x W 650 x H 870 mm
- total volume of drawers: 45 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

990PNE

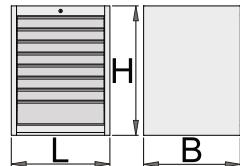
Power support for modular work bench



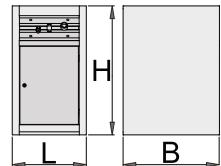
- material: premium PLUS sheet metal
- Power support for modular work bench includes 2 reels (electric and hose) with spring return.
- Electric cable reel includes 13m cable 3x1,5mm² for 220V.
- Hose reel includes hose in length of 10+3m, inner diameter 8mm, outer diameter 12mm, 1/4" connector. Max. working pressure 7 bars.
- The bottom part with doors and a shelf in the interior.
- The reels are available also as a individual article; the hose reel under the code 627388 and the electric cable reel under code 627387. Reels can be assembled on the support leg of the modular work bench with help of the pneumatic holder, code 627372.
- lock with key included also foam keyring



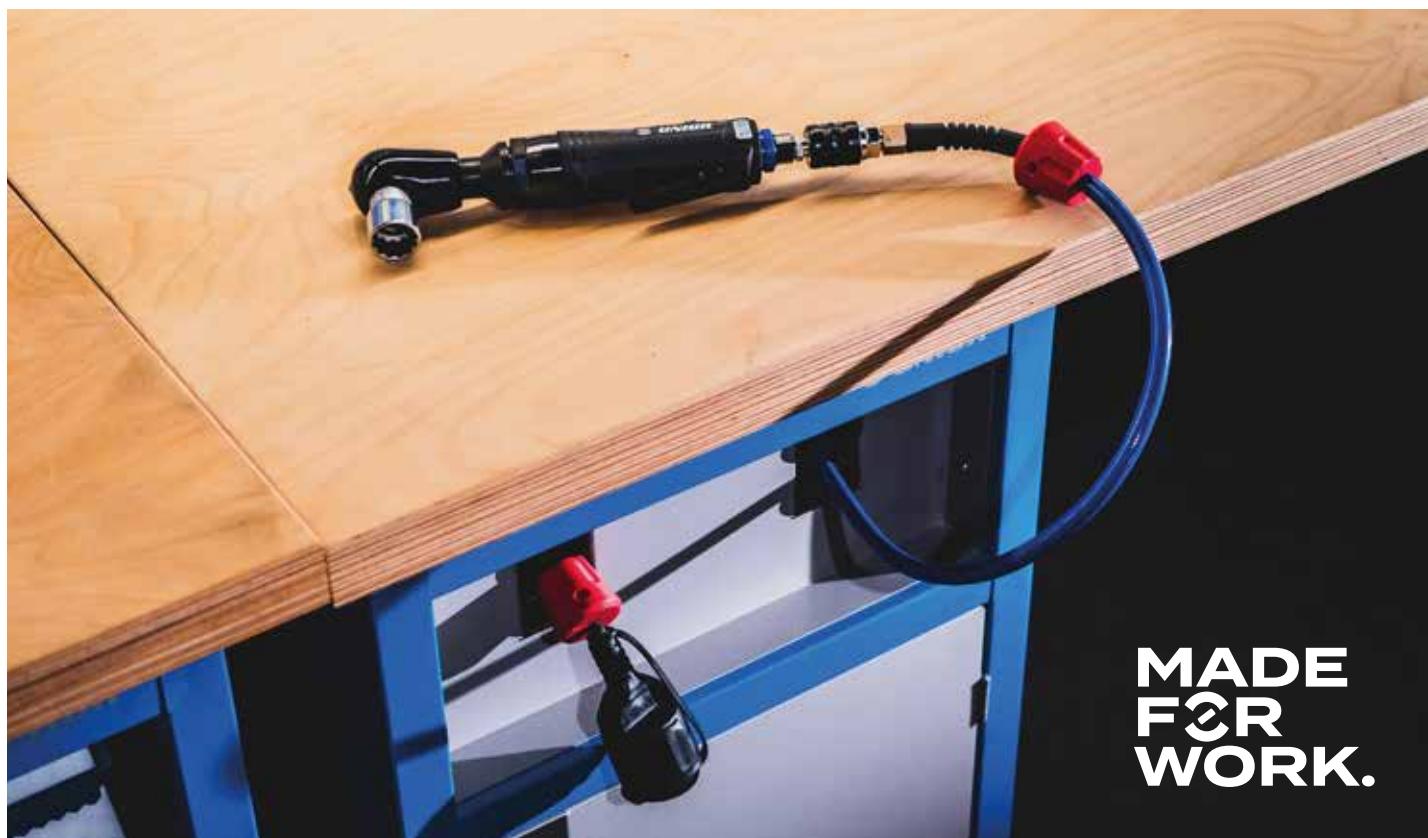
SKU	L	B	H	
628585	663	650	870	71500



SKU	L	B	H	
625625	663	650	870	44000



SKU	L	B	H	
625646	475	650	870	33000



990PNE-BLACK

Power support for modular work bench



- material: premium PLUS sheet metal
- Power support for modular work bench includes 2 reels (electric and hose) with spring return.
- Electric cable reel includes 13m cable 3x1,5mm² for 220V.
- Hose reel includes hose in length of 10+3m, inner diameter 8mm, outer diameter 12mm, 1/4" connector. Max. working pressure 7 bars.
- The bottom part with doors and a shelf in the interior.
- The reels are available also as a individual article; the hose reel under the code 627388 and the electric cable reel under code 627387. Reels can be assembled on the support leg of the modular work bench with help of the pneumatic holder, code 627372.
- lock with key included also foam keyring

990BIN

Cleaning support for modular work bench



- material: premium PLUS sheet metal
- With 2 pull out drawers.
- In the upper drawer can be placed a paper roll of max. dia. 270mm and max. length 380mm. There is also a place on the back side of the drawer for the spare paper roll.
- The lowest drawer has 2 divided containers for waste, total volume 50 litres; the first container has possibility to put the waste through the flap door on the front side of the drawer.
- coated with eco colour of Qualicoat quality standard

990BIN-BLACK

Cleaning support for modular work bench



- material: premium PLUS sheet metal
- With 2 pull out drawers.
- In the upper drawer can be placed a paper roll of max. dia. 270mm and max. length 380mm. There is also a place on the back side of the drawer for the spare paper roll.
- The lowest drawer has 2 divided containers for waste, total volume 50 litres; the first container has possibility to put the waste through the flap door on the front side of the drawer.
- coated with eco colour of Qualicoat quality standard

SKU	L	B	H	lå		
					DP	QR
628809	475	650	870	33000		



SKU	L	B	H	lå		
					DP	QR
625655	475	650	870	50000		



SKU	L	B	H	lå		
					DP	QR
628810	475	650	870	41200		



99OND6

Narrow drawer cabinet - 6 drawers



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 374 x W 570 x H 70 mm, 1 x L 374 x W 605 x H 150 mm, 1 x L 374 x W 605 x H 230 mm)
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 145 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

99OND6LC100

Narrow drawer cabinet - 6 drawers



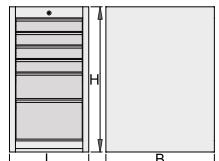
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 374 x W 570 x H 70 mm, 1 x L 374 x W 605 x H 150 mm, 1 x L 374 x W 605 x H 230 mm)
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 145 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 100kg

99OND6-BLACK

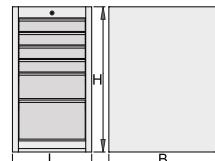
Narrow drawer cabinet - 6 drawers



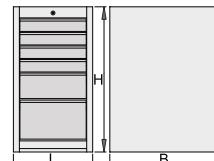
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 6 drawers (4 x L 374 x W 570 x H 70 mm, 1 x L 374 x W 605 x H 150 mm, 1 x L 374 x W 605 x H 230 mm)
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 145 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg



SKU	L	B	H	Lock
625622	475	650	870	60200



SKU	L	B	H	Lock
627061	475	650	870	69000



SKU	L	B	H	Lock
626166	475	650	870	54000



99OND8

Narrow drawer cabinet - 8 drawers



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 8 drawers (7 x L 374 x W 570 x H 70 mm, 1 x L 374 x W 605 x H 150 mm)
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 128 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

99ONDD2

Narrow drawer cabinet - 2 drawers and door



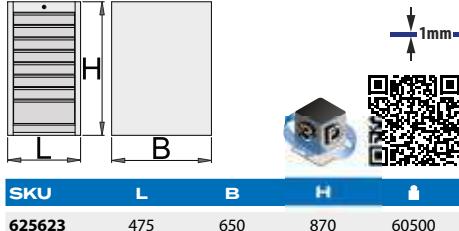
- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 2 drawers (2 x L 374 x W 570 x H 70 mm)
- with door
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 30 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg

99ONDD2-BLACK

Narrow drawer cabinet - 2 drawers and door



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 2 drawers (2 x L 374 x W 570 x H 70 mm)
- with door
- basic dimensions L 475 x W 650 x H 870 mm
- total volume of drawers: 30 litres
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg



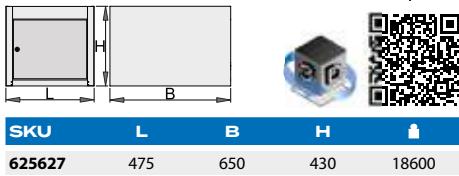
SKU	L	B	H	lås
625623	475	650	870	60500

99ONDH

Tool cabinet mounted under bench top



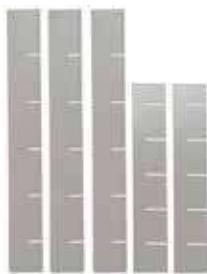
- material: premium PLUS sheet metal
- door locked with lock and folding key
- lock with key included also foam keyring
- coated with eco colour of Qualicoat quality standard
- with door



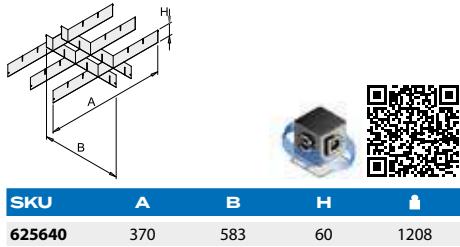
SKU	L	B	H	lås
625627	475	650	430	18600

99ONDP

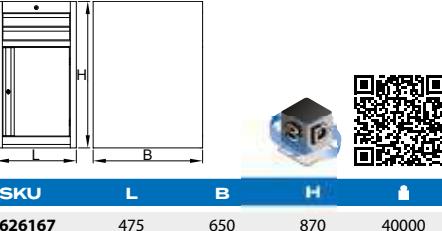
Partitions for narrow drawers



- material: premium sheet metal



SKU	A	B	H	lås
625640	370	583	60	1208



SKU	L	B	H	lås
626167	475	650	870	40000

99ONDU

Narrow drawer cabinet underbase



- material: premium sheet metal

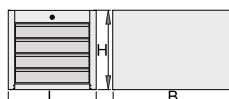
SKU	L	B	H	lås	
627053	30	442	640	48	5407
625643	60	442	640	78	6400
625743	90	442	640	108	7200
625644	120	442	640	138	8000

99ONDH4

Narrow drawer cabinet mounted under bench top - 4 drawers



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- full extension drawers with top quality ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- possible use of SOS tool tray system in drawers
- maximum capacity of each drawer: 50kg
- 4 drawers (4 x L 374 x W 570 x H 70 mm)



SKU	L	B	H	🔒
625626	475	650	430	36200

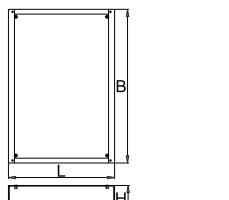


99ONDU-BLACK

Narrow tool chest underbase



- material: premium sheet metal



SKU	H	L	B	H	🔒
627689	60	442	640	78	6400



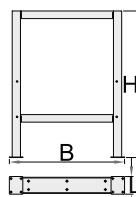
**MADE
FOR
WORK.**

99OL

Leg for modular work bench



- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard



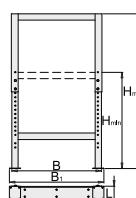
SKU	L	B	H	🔒
625628	105	650	870	10600

99OLA-BLACK

Adjustable leg for modular work bench



- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard



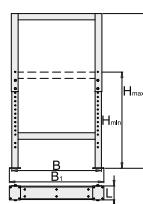
SKU	L	B	B1	H1	Hf	🔒
625630	100	650	680	690	1100	11800

99OLA

Adjustable leg for modular work bench



- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	L	B	B1	H1	Hf	🔒
625629	100	650	680	690	1100	12000



99OIN4

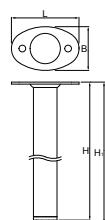
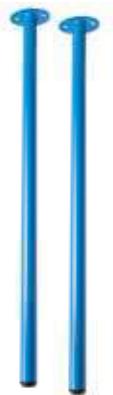
Set 4 insert nuts



SKU
626419

990LB

Support for angle modular work bench,
2 pcs set



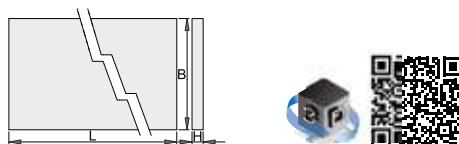
SKU	L	B	H	H1	
628202	100,5	65	858	868	2580

990TW

Wooden bench top



- beech plywood
- protected with environmentally friendly coating



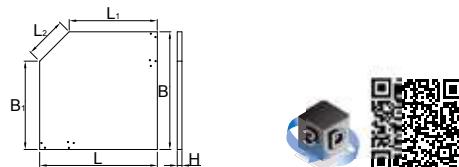
SKU	L	B	H	
625630	1500	750	40	36200
625631	2000	750	40	46200
625632	2500	750	40	61000

990TW1

Angle wooden bench top



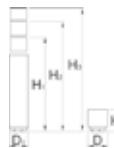
- beech plywood
- protected with environmentally friendly coating



SKU	L	L1	B	B1	H	L2	
628149	1000	750	1000	750	40	350	29400

990LBH

Set for high adjustment of support
990LB



SKU	H	H1	H2	H3	
626254	955	800	955	800	827

990TWS

Stainless worktop



- material: stainless steel
- stainless worktop is used only with wooden bench top article 990TW
- thickness of stainless worktop is 1 mm

SKU	L	B	H	
625633	1500	753	41	10800
625634	2000	753	41	13000
625635	2500	753	41	17000

990C

Connector



- coated with eco colour of Qualicoat quality standard
- material: premium PLUS sheet metal

SKU	H	L	B	H	
625636	1500	1425	80	40	3400
625637	2000	1925	80	40	4800
625638	2500	2302	80	40	6000



990NCA

Self standing narrow cabinet



- material: premium PLUS sheet metal
- door locked with lock and folding key
- lock with key included also foam keyring
- coated with eco colour of Qualicoat quality standard
- 5 adjustable shelves in height
- basic dimensions L 500 x W 450 x H 2065 mm

SKU	L	B	B1	H1	H1	
627045	500	450	2065	120	1020	55200

990CAU

Hanging cabinet for work benches



- material: premium PLUS sheet metal
- door locked with lock and folding key
- lock with key included also foam keyring
- coated with eco colour of Qualicoat quality standard
- maximal load capacity of hanging cabinet length 1000mm is 40kg, for 1250mm and 1500mm is 50kg. Load capacity of the shelf is 15kg
- hanging door with telescopic mechanism
- on the bottom part of the cabinet is set a light holder
- two possibilities of hanging - on the support leg of the modular work bench or on the wall. For hanging on the wall additional support is enclosed.

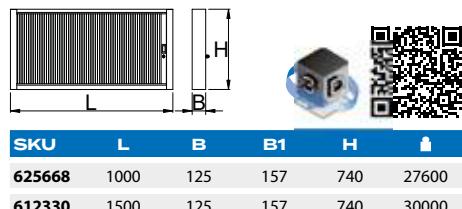
SKU	L	B	H	
627088	1000	350	510	22400
627089	1250	350	510	25000
627090	1500	350	510	31200

990CA

Cabinet with roller shutter



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- length 1000 mm with 20 hooks, length 1500 mm with 30 hooks
- lock with key included also foam keyring



SKU	L	B	B1	H	
625668	1000	125	157	740	27600
612330	1500	125	157	740	30000

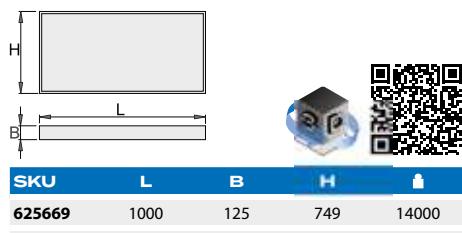


990CWR

Cabinet



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- with 30 hooks



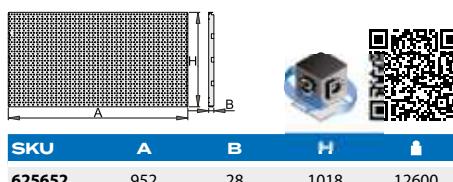
SKU	L	B	H	
625669	1000	125	749	14000
612329	1500	125	740	20000

990B

Perforated back, 2 pcs set



- coated with eco colour of Qualicoat quality standard
- material: premium PLUS sheet metal



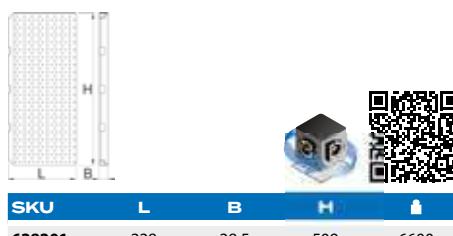
SKU	A	B	H	
625652	952	28	1018	12600
625653	1202	28	1018	16400
625654	1436	28	1018	19800

990BA

Perforated back for angle modular work bench, 4 pcs set



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard

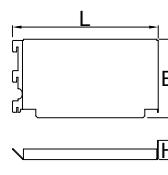


SKU	L	B	A1	B1	
628201	228	28,5	509	6600	



990BA1

Cover set for angle modular work bench, 2 pcs set



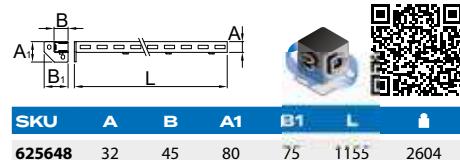
SKU	L	B	H	
628203	241,4	130	31,8	710

990SL

Left support



- coated with eco colour of Qualicoat quality standard
- material: premium PLUS sheet metal



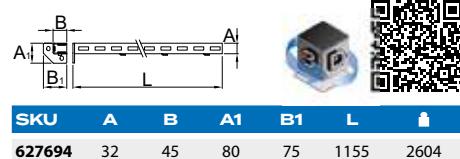
SKU	A	B	A1	B1	L	
625648	32	45	80	75	1155	2604

990SL-BLACK

Left support



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



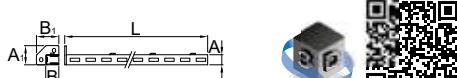
SKU	A	B	A1	B1	L	
627694	32	45	80	75	1155	2604

990SR

Right support



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	A	B	A1	B1	L	
625649	32	45	80	75	1155	2610

990SR-BLACK

Right support



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	A	B	A1	B1	L	
627690	32	45	80	75	1155	2610

990SM

Middle support



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	A	B	A1	B1	L	
625650	32	45	80	70	1155	2600

990SM-BLACK

Middle support



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	A	B	A1	B1	L	
627691	32	45	80	70	1155	2600

990S1

Additional support for 990S



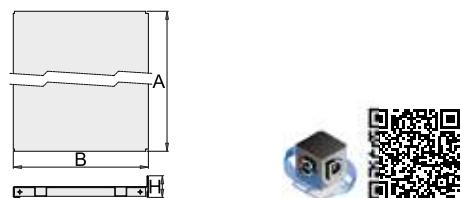
SKU	A	B	
628210			1874

990SHELF

Shelf with holders



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard



SKU	A	B	H		
625672	1000	984	250	40	3200
625673	1250	1234	250	40	5400
625674	1500	1468	250	40	6400



990HPB

Holder for plastic box



PB.990HPB

Plastic box, 3 pcs set

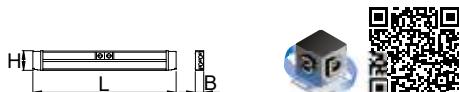


SKU	L	B	H	
625660	1000	40,5	98	2400
625661	1250	40,5	98	3000
625662	1500	40,5	98	3600

SKU	L	B	H	
625748	160	100	75	200
625749	235	155	125	580
625750	330	200	150	1180

990HPC

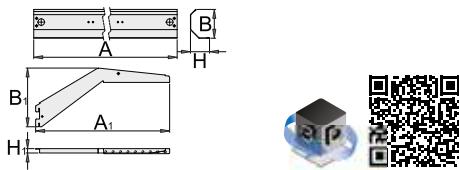
Holder with parapet channel



SKU	L	B	H	W
625656	2	983	73	131
625657	2	1233	73	131
625658	4	1467	73	131

990HL

Holder for light with console

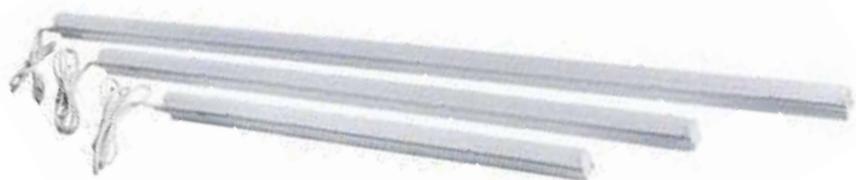


SKU	A	B	H	A1	B1	H1	W
625663	999	121	36,5	1010	132	17	2151
625664	1249	121	36,5	1250	132	17	2469
625665	1499	121	36,5	1485	132	17	2760

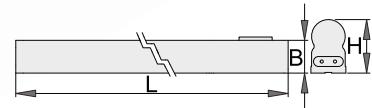


990LIGHT

Light



- with power supply cable and two light connector
- lifetime of leds is 25000 hours
- Color temperature is 4000K
- Hg free
- UV free



IP20 HgFREE 4000K UVFREE 25000h



SKU	L	B	H	W	Im	W
625666	600	600	23	37	10	1000
625667	900	860	23	37	15	1400
625671	1200	1150	23	37	20	1900

VL990ND

SOS tool tray with compartment for work bench narrow drawer cabinet



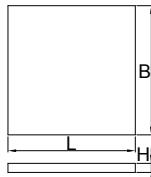
- Dimensions of compartments: 2x dim. 60x70mm, 2x dim. 75x70mm, 2x dim. 150x70mm
- Tool tray dimension: 374 x 205 x 40 mm

VL990ND1

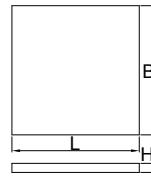
SOS tool tray with compartment for work bench narrow drawer cabinet



- Dimensions of compartments: 20x dim. 70x95mm
- Tool tray dimension: 374 x 570 x 40 mm
- Compatible with drawers of work benches line 990ND



SKU	L	B	H	W
625619	374	205	40	50



SKU	L	B	H	W
625589	374	570	40	126



VL99OND2

SOS tool tray with compartment for work bench narrow drawer cabinet



- » Dimensions of compartments: 10x dim. 150x95mm

VL99OND4

SOS tool tray with compartment for work bench narrow drawer cabinet



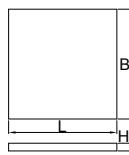
- » Dimensions of compartments: 8x dim. 70x95mm, 20x dim. 60x60mm

VL99OWD1

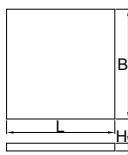
SOS tool tray with compartment for work bench wide drawer cabinet



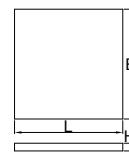
- » Dimensions of compartments: 30x dim. 95x70mm
- » Tool tray dimension: 562 x 570 x 40 mm
- » Compatible with drawers of work benches line 990WD and 946



SKU	L	B	H	■
625590	374	570	40	111



SKU	L	B	H	■
625592	374	570	40	111



SKU	L	B	H	■
625585	562	570	40	177

VL99OND3

SOS tool tray with compartment for work bench narrow drawer cabinet



- » Dimensions of compartments: 4x dim. 70x95mm, 6x dim. 95x200mm

VL99OWD

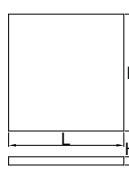
SOS tool tray with compartment for work bench wide drawer cabinet



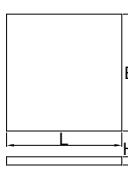
- » Dimensions of compartments: 6x dim. 95x70mm, 2x dim. 150x70mm
- » Tool tray dimension: 562 x 205 x 40 mm

VL99OWD2

SOS tool tray with compartment for work bench wide drawer cabinet

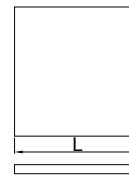


SKU	L	B	H	■
625591	374	570	40	113



SKU	L	B	H	■
625618	562	205	40	57

- » Dimensions of compartments: 15x dim. 95x150mm



SKU	L	B	H	■
625586	562	570	40	161



VL990WD3

SOS tool tray with compartment for work bench wide drawer cabinet



► Dimensions of compartments: 10x dim. 95x240mm

SKU	L	B	H	■
625587	562	570	40	144

990.PNE

Cable reel 3x1,5 mm², 220V



► Electric cable reel includes 13m cable 3x1,5mm² for 220V.

SKU	■	■
627387	13 m	177

990.PNE1

Hose reel, hose 8x12 mm, 1/4"

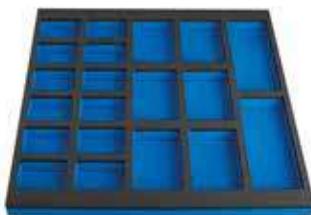


► Hose reel includes hose in length of 10+3m, inner diameter 8mm, outer diameter 12mm, 1/4" connector. Max. working pressure 7 bars.

SKU	■	■
627388	15 m	177

VL990WD4

SOS tool tray with compartment for work bench wide drawer cabinet



► Dimensions of compartments: 12x dim. 95x70mm, 6x dim. 95x150mm, 2x dim. 95x240mm

SKU	L	B	H	■
625588	562	570	40	165

h.990.BAT

Holder for cordless screwdriver



► material: premium sheet metal 2mm
► 2 pcs in the set
► assembly with two screws M6x10mm

SKU	L	B	H	■
627068	35	84	22	125



h.990.HAM

Holder for hammers



► material: premium sheet metal 2mm
► one holder holds 1 hammer or 1 tool with T-handle
► assembly with two screws M6x10mm

SKU	L	B	H	■
627071	60	50	22	56



h.990.PAP

Holder for paper



- › metal construction
- › possibility of assembly under the work bench or on the wall
- › for paper roll max. dia. 370mm and max. length 380mm
- › holder has a serrated knife for easy cut of the paper

SKU	D _i	L _i	L	B	B ₁	H		
627074	370	380	420	72	40	1450		

h.990.PIN

Holder with pin, 10 pcs set



- › assembly with screw M6x10mm

SKU	L	B	H		
627804	51,5	15	30	155	



h.990.PLI

Holder for pliers, 10 pcs set



- › material: premium sheet metal 2mm
- › one holder holds 1 pliers
- › assembly with screw M6x10mm

SKU	B	H		
627070	50	22	22	



h.990.SCR

Holder for screwdrivers



- › material: premium sheet metal 0,8mm
- › assembly on the perforated Unior wall with screws M6x10
- › screwdriver holder with 5 holes dia. 15mm for holding different screwdrivers

SKU	D _i	L _i	L	B	B ₁	H		
627072	188	28,5	45	125				

SKU	L	B	H		
627073	210	340	85	213	1090



h.990.TAB

Holder for tablet



- › material: premium sheet metal 2mm
- › assembly on the perforated Unior wall at an angle of 67°
- › assembly with four screws M6x10mm
- › adjustable width from min. 210mm to max. 340mm with use of the side sliders
- › rubber screws on the bottom surface of the holder prevent damages to the tablet

SKU	L _i	L _i	B	H		
627069	197	68	138	84,8	15,4	39

h.990.WRE

Holder for wrenches



- › material: premium sheet metal 1mm
- › assembly on the perforated Unior wall with screws M6x10
- › assembly on the wall at an angle of 67° which allows better transparency and use of the wrenches
- › 8 pcs of open end wrenches or 8 pcs of offset ring wrenches can be stored on the holder (up to dim. 24mm)

SKU	L	L ₁	B	H	H ₁	H ₂		
627069	197	68	138	84,8	15,4	39	206	

h.F990UN

Tool tray with foldable arm for 990



► Foldable tool tray mounts to the Unior work bench support and provides optimal placement of tool tray. Tray will be right where you need it, providing perfect placement for the tools and small parts, thus increasing work productivity. Tool tray can rotate for 90 degrees left or right. Foldable arm is 500 mm long and allows to pull the tool tray closer to you or move it out of work area when not in use. Tool tray is made of thin metal plate and SOS foam tray, with room to hang different tools and open compartments for storage.



SKU	L	B	B1	H	LI	LT	■
625957	325	215	234	65	360.5	622	4300

h.F990PB

Small parts organizer with foldable arm for 990



► Foldable small parts organizer mounts to the Unior work bench support and provides optimal placement for it. The setup will make work more comfortable and productive as the smaller parts will be right where you need it. Parts organizer can be rotated 90° left or right, foldable arm is 500 mm long and allows to pull the organizer or fold it out of work area when not in use. Organizer is compatible with all sizes of plastic boxes in our range.

► Plastic boxes are not included with organizer and are sold separately.



SKU	L	B	B1	H	LI	LT	■
625954	500	215	65	174	360.5	622	3900



h.F990LAP

Laptop holder with foldable arm for 990



► Foldable laptop holder mounts to the Unior work bench support and provides optimal placement for laptop. The setup will make work more comfortable and productive as the computer will be right where you need it. Tray is large enough to support laptops up to the size 15" and can rotate for 90 degrees left or right. Foldable arm is 500 mm long and allows to pull the laptop closer to you, or move it out of work area when not in use.



SKU	L	B	B1	H	LI	LT	■
625955	405	215	291	75	360.5	622	5800

h.F99OTAB

Tablet holder with foldable arm for 990



► Foldable tablet holder mounts to the Unior work bench support and provides optimal placement for tablet. The setup will make work more comfortable and productive as the tablet will be right where you need it. Holder features protective rubber on the surface to prevent tablet from scratching and adjustable arm to accommodate tablets with width from 210 mm to 340 mm. Holder mounts under 67 degrees angle for easier swiping and better view and can be rotated 90 degrees left or right. Foldable arm is 500 mm long and allows to pull the holder closer to you if needed or move it out of work area when not in use.



SKU	L	B	B1	H	LI	LT	■
625956	200	215	160	174	360.5	622	4400

Ih.GENERAL-MAGN.

Magnetic label holder

SKU	L	B	H	+
628813	1000	20	123	

SET.PB.990HPBMOD

Set of plastic boxes with base pade



Set include:

- > base pad 450x210mm
- > plastic boxes dimensions 60x60x50mm 2 pieces, 90x60x50mm 5 pieces, 120x60x50mm 3 pieces, 90x90x50mm 1 piece, 120x120x50 1 piece and 180x90x50mm 1 piece



SKU	+
627395	450

990.MD

Modular holder for merchandiser



- > material: premium sheet metal 1,25mm
- > assembly on the perforated Unior wall at an angle of 13°
- > assembly with two screws M6x10mm
- > load capacity 10kg
- > Holder has a multi-use. You can use it with plastic boxes with help of the base pad dim. 480x210mm (code 627385). You can use before prepared set of the boxes or you can choose your own boxes and create your own set.
- > set of modular holder for merchandiser with plastic boxes and base pade is under the code 627604



SKU	L	B	H	+
627371	460	226	58	1654

PB.990HPBMOD

Plastic box, 10 pcs set



SET990.MD

Set of modular holder for merchandiser with plastic boxes and base pade



SKU	+
627604	2

938/3V

Tool chest Eurostyle - 3 compartments



BASE.990MOD

> Base pade for plastic boxes



- > set of modular holder for merchandiser with plastic boxes and base pade is under the code 627604

- > material: premium PLUS sheet metal
- > central locking system with a lock and folding key
- > lock with key included also foam keyring
- > cover with lock, when the cover is closed the drawers will be locked
- > drawers with ball-bearing slides
- > the synthetic covering protects drawers and tools from damage
- > coated with eco colour of Qualicoat quality standard
- > 3 drawers (2 x L 563 x W 365 x H 70, 1 x L 563 x W 400 x H 150)
- > maximum capacity of each drawer: 30kg

SKU	L	B	H	+
627385	450	210	64	
627574	560	365	139	
627573	930	450	284	

SKU	L	B	H	+
615179	695	435	455	25830

939/3EV

Tool chest Eurovision - 3 compartments



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- drawers with ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 3 drawers (2 x L 560 x W 275 x H 70mm, 1 x L 560 x W 315 x H 150mm)
- maximum capacity of each drawer: 30kg

SKU	L	B	H	+
620556	690	355	394	21600

939/5E

Tool chest Eurostyle - 5 compartments



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- cover with lock, when the cover is closed the drawers will be locked
- drawers with ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 5 drawers L 560 x W 265 x H 70 mm
- maximum capacity of each drawer: 30kg

SKU	L	B	H	+
611784	685	300	535	25000

911VSOS

SOS tool tray for 911



material: low density polyethylene foam

SKU	B	L	H	+
622694	95	447	30	26

912/1

Tool box - 1 compartment



- coated with eco colour of Qualicoat quality standard
- long type with one handle
- box can be locked with padlock

SKU	A	B	C	L	H	Hi	+
601910	560	210	220	600	125	220	2531

939/4EV

Tool chest Eurovision - 4 compartments



- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- drawers with ball-bearing slides
- the synthetic covering protects drawers and tools from damage
- coated with eco colour of Qualicoat quality standard
- 4 drawers L 560 x W 275 x H 70 mm
- maximum capacity of each drawer: 30kg

SKU	L	B	H	+
620420	690	355	394	24800

911/5

Tool box - 5 compartments



- coated with eco colour of Qualicoat quality standard
- short type with one handle
- box can be locked with padlock

SKU	A	B	C	L	H	Hi	+
601909	460	210	220	500	225	320	3956

912/3

Tool box - 3 compartments



- coated with eco colour of Qualicoat quality standard
- long type with one handle
- box can be locked with padlock

SKU	A	B	C	L	H	Hi	+
601911	560	210	220	600	175	270	3834



912/5

Tool box - 5 compartments



- coated with eco colour of Qualicoat quality standard
- long type with one handle
- box can be locked with padlock

914/5

Tool box - 5 compartments



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- short type with two handles
- box can be locked with padlock

915/5

Tool box - 5 compartments



- coated with eco colour of Qualicoat quality standard
- long type with two handles
- material: premium PLUS sheet metal
- box can be locked with padlock

SKU	A	B	C	L	H	Hi	lå
601912	560	210	220	600	225	320	5386

SKU	L1	B	C	L	H	Hi	lå
601985	460	210	235	485	225	275	4768

SKU	L1	B	C	L	H	Hi	lå
607137	560	210	235	585	225	275	5541

914/3

Tool box - 3 compartments



- material: premium PLUS sheet metal
- short type with two handles
- coated with eco colour of Qualicoat quality standard
- box can be locked with padlock

917A

Plastic tool box



- material: polypropylene
- with removable tool tray inside the box
- lid contains two compartments in dimension L80 x B140 x H35 mm covered with plastic cover
- closing with plastic clip
- box can be locked with padlock

917C

Plastic tool box



- material: polypropylene
- with removable tool tray inside the box
- lid contains two compartments in dimension L108 x B200 x H35 mm covered with plastic cover
- closing with plastic clip
- box can be locked with padlock

SKU	L1	B	C	L	H	Hi	lå
608538	460	210	235	485	175	225	3513

SKU	L	B	H	lå
619765	514	280	260	1930

SKU	L	B	H	lå
619767	394	215	195	920

960/1

Tool box



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- intended for transport and storage of tools, power tools, different equipment and documentation. Tool box can be used in various climatic conditions
- box can be locked with padlock

960/2

Tool box



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- intended for transport and storage of tools, power tools, different equipment and documentation. Tool box can be used in various climatic conditions
- box can be locked with padlock

960/3

Tool box



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- intended for transport and storage of tools, power tools, different equipment and documentation. Tool box can be used in various climatic conditions
- box can be locked with padlock

SKU	L	B	H	lå		
					QR	Image
605896	700	380	310	18000		

SKU	L	B	H	lå		
					QR	Image
605897	840	420	335	23000		

SKU	L	B	H	lå		
					QR	Image
605898	910	530	430	31000		

960/6

Installers tool box



- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- with synthetic belt
- box can be locked with padlock

981K1/4

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- box delivered without tool tray and tools

981K3/8

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- closing mechanism with integrated handle
- box delivered without tool tray and tools

SKU	L	B	H	lå		
					QR	Image
603673	550	200	230	5200		
612989	620	200	230	4900		

SKU	Nº	L	B	H	lå		
						QR	Image
601918	1/4"	197	105	38	275		

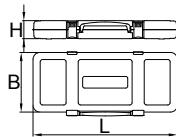
SKU	Nº	L	B	H	lå		
						QR	Image
601913	3/8"	321	198	54	798		

981K1/2

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- closing mechanism with integrated handle
- box delivered without tool tray and tools



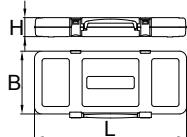
SKU	Nº	L	B	H	lås
601954	1/2"	448	198	54	1456

981K1/2R

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- closing mechanism with integrated handle
- box delivered without tool tray and tools



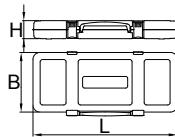
SKU	Nº	L	B	H	lås
621474	1/2VDE	448	198	54	1489

981K3/4

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- box with metal handle
- box delivered without tool tray and tools



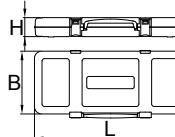
SKU	Nº	L	B	H	lås
602743	3/4"	505	215	75	2500

981K3/8R

Metal box



- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- closing mechanism with integrated handle
- box delivered without tool tray and tools



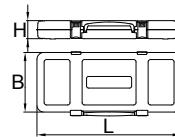
SKU	Nº	L	B	H	lås
6212694	3/8VDE	321	198	54	798

981K1

Metal box



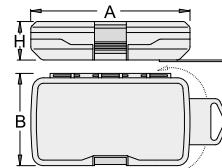
- empty tool box designed for storing and carrying of tools
- material: premium PLUS sheet metal
- coated with eco colour of Qualicoat quality standard
- box with metal handle
- integrated metal partitions
- box delivered without tool tray and tools



SKU	L	B	H	lås
603521	670	220	100	4800

982PB2

Big plastic box for bits

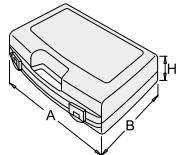


SKU	A	B	H	lås
621426	145	85	40	92



981PB4

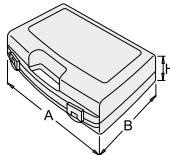
Plastic box for socket wrenches



SKU	A	B	H	Handle
619771	393	331	95	771

981PBS1

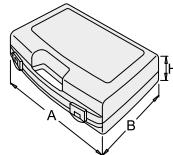
Plastic box for socket wrenches



SKU	A	B	H	Handle
621620	197	167	35	140

981PBS2

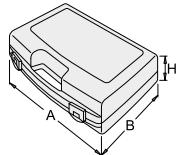
Plastic box for socket wrenches



SKU	A	B	H	Handle
621621	307	260	55	380

981PBS3

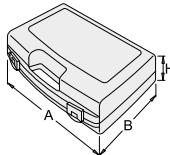
Plastic box for socket wrenches



SKU	A	B	H	Handle
621622	346	292	62	510

981PBS5

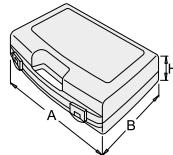
Plastic box for socket wrenches



SKU	A	B	H	Handle
621618	244	207	44	225

981PBM1

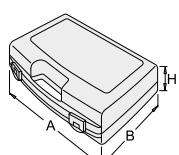
Plastic box for socket wrenches



SKU	A	B	H	Handle
619768	197	167	47	155

981PBM2

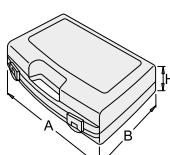
Plastic box for socket wrenches



SKU	A	B	H	Handle
619769	307	260	74	420

981PBM3

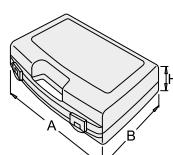
Plastic box for socket wrenches



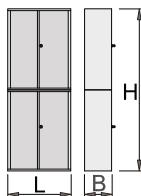
SKU	A	B	H	Handle
619770	346	292	83	568

981PBM5

Plastic box for socket wrenches



SKU	A	B	H	Handle
621619	244	207	59	240

949**Tool cabinet**

- material: premium PLUS sheet metal
- locking with keylock and folding key
- lock with key included also foam keyring
- drawers with ball-bearing slides
- coated with eco colour of Qualicoat quality standard



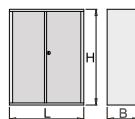
SKU	L	B	H	+
622671	695	660	2030	135000

948E1**Tool cabinet**

- material: premium PLUS sheet metal
- locking with keylock and folding key
- lock with key included also foam keyring
- drawers with ball-bearing slides
- coated with eco colour of Qualicoat quality standard
- 1 drawer, dimension 560x245x70
- the interior of the cabinet is fitted with perforated steel plate



SKU	L	B	H	+
612215	700	300	900	27500

949.1**Tool cabinet**

- material: premium PLUS sheet metal
- locking with keylock and folding key
- lock with key included also foam keyring
- coated with eco colour of Qualicoat quality standard
- is part of 949



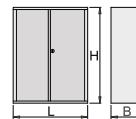
SKU	L	B	H	+
622672	695	660	1023	48800

948E1.1**Accessories for 948E1**

- accessories: hooks (35 pcs dim. 35mm, 10 pcs dim. 50mm and 20 pcs dim. 100mm), with metal stands for wrenches - 3 pcs and chisels - 1 pcs



SKU	L	B	H	+
612908				2600

949.2**Tool cabinet**

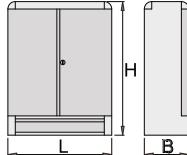
- material: premium PLUS sheet metal
- locking with keylock and folding key
- lock with key included also foam keyring
- 7 drawers L 560 x W 605 x H 115mm
- drawers with ball-bearing slides
- coated with eco colour of Qualicoat quality standard
- is part of 949



SKU	L	B	H	+
612216	700	300	900	26000

948E2**Tool cabinet**

- material: premium PLUS sheet metal
- locking with keylock and folding key
- lock with key included also foam keyring
- coated with eco colour of Qualicoat quality standard
- the interior of the cabinet is fitted with perforated steel plate



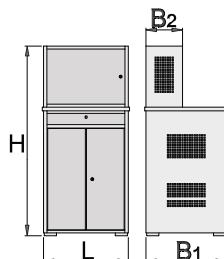
SKU	L	B	H	+
612216	700	300	900	26000

955IND1

Industrial tool cabinet



- applications: production industry; car repair shops; laboratory; ... in situations where measurements are carried out by computer
- cabinets on the top are suitable for screen (internal dimension is 625x290x430mm)
- beech plywood plate with a thickness of 20 mm
- drawer for keyboard dimension 560x450x40 mm
- in the cabinet it is a place for computer and additional equipment. It is possible to adjust the shelf in 6 different positions. Internal dimensions of cabinet are 635x630x810
- made from high quality 1 mm thick sheet metal
- cylindrical lock with flexible key
- locking with keylock and folding key
- coated with eco colour of Qualicoat quality standard



SKU	L	B1	B2	H	■
622816	715	680	310	1553	76400



969L

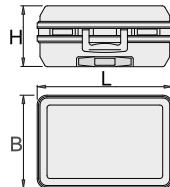
Tool case



- mobile case with user-friendly telescopic handle
- case shells made of dentproof ABS material
- robust aluminium frame with protection for the sharp edges
- two lockable clip locks
- combination lock
- variable bottom tray
- interior dimension: L485 x B370 x H200 mm
- volume: 36 l
- payload: 30 kg

Interior:

- document partition in the lid (A4 format)
- Tool case includes 2 removable tool board (double-sided with 22 tool pockets and one-sided with 15 tool pockets)
- Variable bottom tray with 2 dividers, 4 adaptor pieces and 2 middle caps for shorting dividers
- Instruction manual to customize bottom tray with dividers are included.



SKU	L	B	H	■
621633	515	445	260	6400

969S

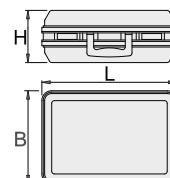
Tool case



- case shells made of dentproof ABS material
- robust aluminium frame with protection for the sharp edges
- two lockable clip locks
- combination lock
- variable bottom tray
- interior dimension: L460 x B355 x H180 mm
- volume: 29 l
- payload 25 kg

Interior:

- document partition in the lid (A4 format)
- Tool case includes 2 removable tool board (double-sided with 22 tool pockets and one-sided with 15 tool pockets)
- Variable bottom tray with 2 dividers, 4 adaptor pieces and 2 middle caps for shorting dividers
- Instruction manual to customize bottom tray with dividers are included.



SKU	L	B	H	■
621631	500	420	200	4200

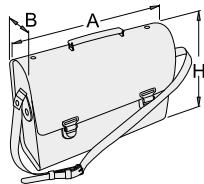


909

Electrical bag



- Material: artificial leather 650 g, pocket walls 450g
- Lock, rings, rivets, buckle, protective knob made from metal, chrome plated
- number of pocket: 28



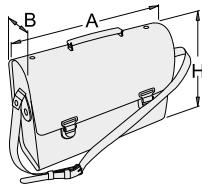
SKU	A	B	H	■
601939	420	140	320	2400

909/1

Electrical bag



- Material: artificial leather 650 g, pocket walls 450g
- Lock, rings, rivets, buckle, protective knob made from metal, chrome plated
- number of pocket: 11



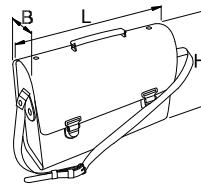
SKU	A	B	H	■
602552	350	110	300	1542

909/1PES

Electrical bag



- Material: polyester
- Lock, rings, rivets, buckle, protective knob made from metal, chrome plated
- number of pocket: 11



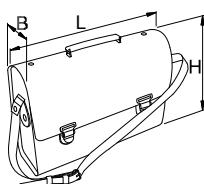
SKU	L	B	H	■
624058	350	110	300	1253

909PES

Electrical bag



- Material: polyester
- Lock, rings, rivets, buckle, protective knob made from metal, chrome plated
- number of pocket: 28



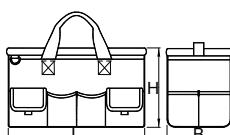
SKU	L	B	H	■
624057	420	140	320	2035

1112

Tool bag



- material: polyester fabric
- zip closing
- dimensions: L510 x W280 x H310 mm
- volume 28l
- 2 solid handles with stuffed grip, removable and adjustable shoulder strap with sliding rubber buffer
- outer bottom protection with 6 rubber legs
- 6 internal pockets for tools storing
- large zip opening for easy access
- 10 outer tool pockets for better organizing of tools
- 2 outer tool pockets with Velcro fastening



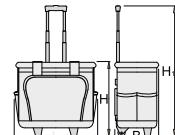
SKU	L	B	H	■
628162	510	280	310	1604

1113

Tool bag with wheels



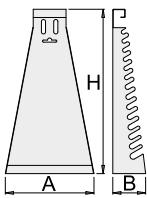
- material: polyester fabric
- zip closing
- dimensions: L460 x W270 x H400 mm
- volume 25l
- mobile tool bag with user-friendly telescopic handle
- 2 solid handles with stuffed grip
- bag shells made of dentproof ABS material
- large zip opening for easy access
- removable double tool board with 40 tool pockets with velcro fastening
- 4 internal pockets and elastic loop for tools storing
- 8 outer tool pockets for better organizing of tools, 3 of them protect with zip closing
- delivered without tools



SKU	L	B	H	H1	■
628163	460	270	400	1050	4525

977/1

Metal stand for open end wrenches

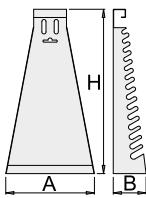


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
605160	6 - 32/12	180	50	330	420

977/2

Metal stand for combination wrenches - long type

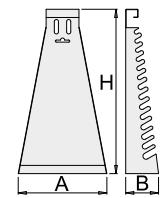


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
605161	6 - 22/17	215	55	420	590

977/3

Metal stand for combination wrenches - short type

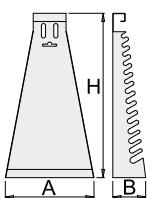


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
605162	6 - 22/17	115	60	420	790

977/4

Metal stand for offset ring wrenches

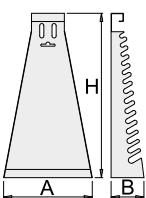


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
605163	6 - 32/12	220	80	410	890

977/5

Metal stand for combination wrenches, long type

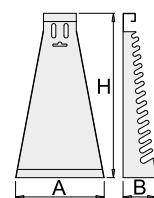


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
607386	6 - 32/26	305	65	730	890

977/6

Metal stand for combinations wrenches, short type

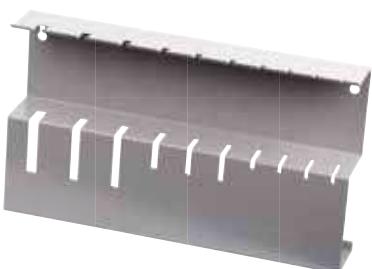


- material: premium sheet metal
- coated with eco colour of Qualicoat quality standard

SKU	+	A	B	H	+
607387	6 - 32/26	205	65	730	890

977/7

Metal stand for screwdrivers with T-handle



950.1

Frame for identification card

950.3

Shelf for 950/9,6,3,2,1



SKU	+	A	B	C	+
608355				890	

SKU	+	A	B	C	+
617188				24	

SKU	+	A	B	C	+
617177				2170	

950.4

Waved plastic insert for 950/9,6,3,2,1



SKU

617187

150

997.1

Hook, 10 pcs set



- for display boards, display panel and tool cabinets
- it is possible to fix the hangers in a required position
- chrome plated

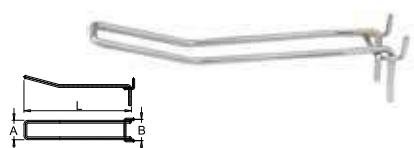


SKU	L	D	■
609478	35	4	100
609479	50	4	120
609480	80	4	134
609447	100	4	161
610559	150	5	296
610560	200	5	368

MADE FOR WORK.

997.4

Double hook, 10 pcs set

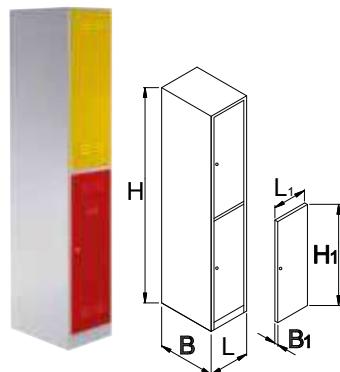


- for display boards, display panel and tool cabinets
- it is possible to fix the hangers in a required position
- chrome plated

SKU	L	A	B	■
623346	150	27	30	405
623347	200	27	30	485
623348	250	27	30	596
623349	300	27	30	695

950/2

Wardrobe cabinet, 2 compartments



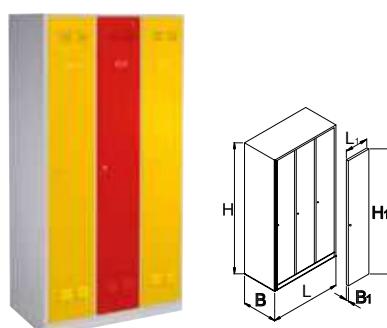
- The wardrobes are powder painted to resist rusting. For additional protection the sheet steel is ecologically lacquered with cadmium and lead free colour. The wardrobe doors in bright colours fill each room with youthful atmosphere.
- the body of the wardrobe is made of 0.8 mm thick high quality sheet steel
- the doors are made of 1 mm thick sheet steel, reinforced against lateral torsion and bending. The doors come in six different colours (RAL 1021, RAL 3020, RAL 5010, RAL 6029, RAL 2004 and RAL 7035).



SKU	L	B	H	L1	B1	H1	■
617115	350	500	1880	300	20	875	35000

950/3V

Wardrobe cabinet, 3 compartments



- The wardrobes are powder painted to resist rusting. For additional protection the sheet steel is ecologically lacquered with cadmium and lead free colour. The wardrobe doors in bright colours fill each room with youthful atmosphere.
- the body of the wardrobe is made of 0.8 mm thick high quality sheet steel
- the doors are made of 1 mm thick sheet steel, reinforced against lateral torsion and bending. The doors come in six different colours (RAL 1021, RAL 3020, RAL 5010, RAL 6029, RAL 2004 and RAL 7035).



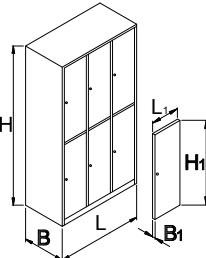
SKU	L	B	H	L1	B1	H1	■
617175	1000	500	1880	300	20	1775	75000

950/6

Wardrobe cabinet, 6 compartments



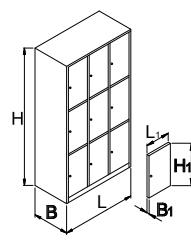
- The wardrobes are powder painted to resist rusting. For additional protection the sheet steel is ecologically lacquered with cadmium and lead free colour. The wardrobe doors in bright colours fill each room with youthful atmosphere.
- the body of the wardrobe is made of 0.8 mm thick high quality sheet steel
- the doors are made of 1 mm thick sheet steel, reinforced against lateral torsion and bending. The doors come in six different colours (RAL 1021, RAL 3020, RAL 5010, RAL 6029, RAL 2004 and RAL 7035).



SKU	L	B	H	L1	B1	H1	■
616652	1000	500	1880	300	20	875	75000

950/9

Wardrobe cabinet, 9 compartments



- The wardrobes are powder painted to resist rusting. For additional protection the sheet steel is ecologically lacquered with cadmium and lead free colour. The wardrobe doors in bright colours fill each room with youthful atmosphere.
- the body of the wardrobe is made of 0.8 mm thick high quality sheet steel
- the doors are made of 1 mm thick sheet steel, reinforced against lateral torsion and bending. The doors come in six different colours (RAL 1021, RAL 3020, RAL 5010, RAL 6029, RAL 2004 and RAL 7035).



SKU	L	B	H	L1	B1	H1	■
617116	1000	500	1880	300	20	575	95000

Clear tool storage

With its clear tool storage and easy accessibility, Unior workshop equipment helps you keep your workshop in order and thereby increases your productivity.



JUMBO

Unior Hand Tools has developed something completely new for professionals, as well as hobby enthusiasts, who will definitely be impressed. Quality, convenience, functional perfection, order and above all, the size of the drawers, the working surface and the tool carriages themselves, are the main characteristics of the new Jumbo tool carriages. They will be an essential for all those who would like to take their approach to work and quality of the work to the next level. In addition to their size, which distinguishes them from other Unior tools carriages, the new tool carriages are available in 3 different versions. With their attractive appearance and size, the new Jumbo carriages really live up to their name, so let us introduce them to you!





PNEUMATIC TOOLS AND ACCESSORIES

For better ergonomics, greater power and lightness of the tool!

In this area too, Unior has made a major breakthrough and comprehensive progress towards increasingly modern pneumatic tools. Unlike in the past, these are today made of artificial materials and with a much improved internal mechanism. All this provides the user with better ergonomics, greater strength and lightness of the tool itself, and above all enables faster work and a long service life for the tool, even in difficult conditions. Unior pneumatic tools are also characterized by high quality and safe operation, in accordance with the highest safety standards. Due to its simple use, the tool is suitable for both home and professional users.



LIGHTNESS – as the new line of pneumatic tools is made of a composite material, which makes it easier to use for longer periods.



INTEGRITY – as in addition to screwdrivers and ratchets, we also offer impact socket wrenches and all the pneumatic accessories needed when using pneumatic tools.



VARIOUS ATTACHMENTS – where the screwdrivers are available in 3/8", 1/2", 3/4", 1", 1 1/2" attachments, which means the user can make the right choice for the appropriate work.

EXTEND THE WARRANTY OF YOUR PRODUCT AND REGISTER IT ON OUR WEB PAGE.



HOW TO CONNECT UNIOR PNEUMATIC TOOLS?



PNEUMATIC RATCHETS **250 - 251**

PNEUMATIC IMPACT WRENCHES **252 - 255**

OTHER PNEUMATIC TOOLS **256 - 260**

1522

Pneumatic reversible ratchet with composite housing



- › free speed 200 revolution per minutes
- › max. torque 41 Nm
- › recommended air pressure: 6,2 Bar
- › air consumption 113 l/min
- › air inlet 1/4"

Advantages:

- › thick wall ratchet head
- › ball bearing
- › cushioned grip
- › new air regulator
- › 360° swivel air inlet
- › rear exhaust
- › low noise 79dB(A)
- › small and compact tool
- › quality production
- › handy turn-on switch
- › fast and handy adjustment of the rotation direction

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › The use of Unior IMPACT sockets is recommended.

1531

Pneumatic reversible ratchet



- › free speed 250 revolution per minutes
- › max. torque 54 Nm
- › maximum air pressure: 6,2 Bar
- › air consumption 71 l/min
- › air inlet 1/4"
- › max bolt size M6

Advantages:

- › small and compact tool
- › quality production
- › handy turn-on switch
- › fast and handy adjustment of the rotation direction
- › sluice-gate enabling prevention of air inlet into the tool

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › The use of Unior IMPACT sockets is recommended.

1532

Pneumatic reversible ratchet with composite housing



- › free speed 200 revolution per minutes
- › max. torque 54 Nm
- › recommended air pressure: 6,2 Bar
- › air consumption 113 l/min
- › air inlet 1/4"
- › max bolt size M8

Advantages:

- › thick wall ratchet head
- › ball bearing
- › cushioned grip
- › new air regulator
- › 360° swivel air inlet
- › rear exhaust
- › low noise 79dB(A)
- › small and compact tool
- › quality production
- › handy turn-on switch
- › fast and handy adjustment of the rotation direction

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › The use of Unior IMPACT sockets is recommended.

		1/4"							
SKU	■	L	A	B	Nm	■			
627565	1/4"	196	49	40,8	41	749			

		3/8"							
SKU	■	L	A	B	Nm	■			
615318	3/8"	165	37	41	54	520			

		3/8"							
SKU	■	L	A	B	Nm	■			
627566	3/8"	196	49	40,8	54	748			



1551**Pneumatic reversible ratchet**

- free speed 160 revolution per minutes
- max. torque 81 Nm
- maximum air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- max bolt size M10

Advantages:

- small and compact tool
- quality production
- handy turn-on switch
- fast and handy adjustment of the rotation direction
- sluice-gate enabling prevention of air inlet into the tool

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- The use of Unior IMPACT sockets is recommended.

	A		B	1/2"
SKU		L	A	B

615319 1/2" 254 45 41 81 1370

1552**Pneumatic reversible ratchet with composite housing**

- free speed 150 revolution per minutes
- max. torque 90 Nm
- recommended air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- max bolt size M10

Advantages:

- thick wall ratchet head
- ball bearing
- cushioned grip
- new air regulator
- 360° swivel air inlet
- rear exhaust
- low noise 79dB(A)
- small and compact tool
- quality production
- handy turn-on switch
- fast and handy adjustment of the rotation direction

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- The use of Unior IMPACT sockets is recommended.

	A		B	1/2"
SKU		L	A	B

627567 1/2" 256 56 47,8 90 1332

1541**Impact wrench**

- free speed 10000 revolution per minutes
- max. torque 271 Nm
- maximum air pressure: 6,2 Bar
- air consumption 71 l/min
- air inlet 1/4"
- max bolt size M10

Advantages:

- controlled torque
- fast screwing
- wide range of use

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.

	A		B	3/8"
SKU		L	A	B

615320 3/8" 139 73,5 175 271 1350



1561**Impact wrench**

- › free speed 8000 revolution per minutes
- › max. torque 814 Nm
- › maximum air pressure: 6,2 Bar
- › air consumption 113 l/min
- › air inlet 1/4"
- › max bolt size M16

Advantages:

- › controlled torque
- › fast screwing
- › wide range of use

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › Always use Unior IMPACT sockets.

1562**Impact wrench**

- › free speed 7000 revolution per minutes
- › max. torque 949 Nm
- › maximum air pressure : 6,2 Bar
- › air consumption 119 l/min
- › air inlet 1/4"
- › max bolt size M18

Advantages:

- › controlled torque
- › fast screwing
- › wide range of use

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › Always use Unior IMPACT sockets.

1563**Stubby impact wrench**

- › free speed 8000 revolution per minutes
- › max. torque 745 Nm
- › recommended air pressure: 6,2 Bar
- › air consumption 164 l/min
- › air inlet 1/4"
- › noise level 104dB(A)
- › max bolt size M20

Advantages:

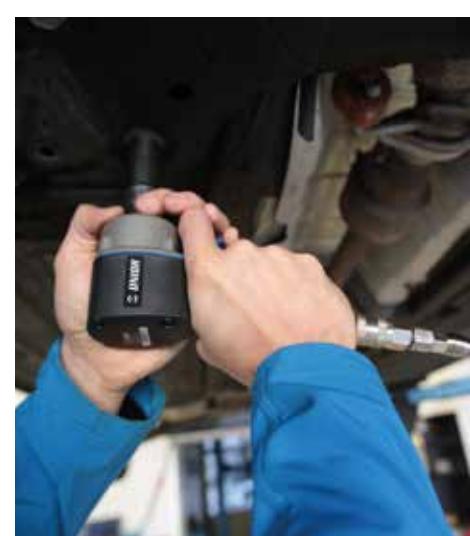
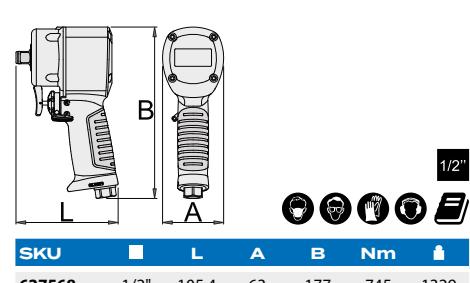
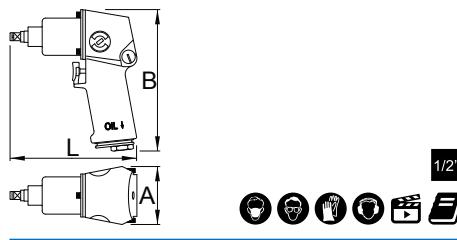
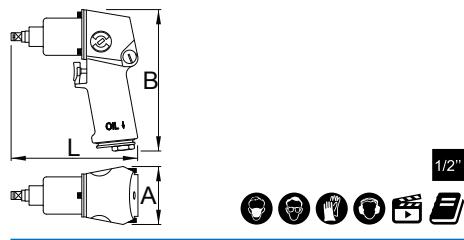
- › composite motor housing
- › handle exhaust (silencer)
- › one hand forward / reverse
- › compact and powerful
- › jumbo hammer mechanism

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › Always use Unior IMPACT sockets.



1564**Angle impact wrench**

- free speed 8000 revolution per minutes
- max. torque 343 Nm
- recommended air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- noise level 92 dB(A)
- max bolt size M16

Advantages:

- aluminium motor housing
- composite handle
- handle exhaust (silencer)
- one hand forward / reverse
- compact and powerful
- jumbo hammer mechanism

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.

SKU	■	L	A	B	Nm	●	1/2"	
							B	A
627569		1/2"	88	60	237	343	1332	

**1566****Impact wrench**

- free speed 8000 revolution per minutes
- max. torque 1223 Nm
- recommended air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- noise level 93 dB(A)
- max bolt size M24

Advantages:

- composite motor housing
- twin hammer mechanism
- one hand forward / reverse
- compact and powerful
- variable speed trigger

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.

SKU	■	L	A	B	Nm	●	1/2"	
							B	A
627570		1/2"	187	70	193	1223	2227	

**1571****Impact wrench**

- free speed 6500 revolution per minutes
- max. torque 1085 Nm
- maximum air pressure: 6,2 Bar
- air consumption 198 l/min
- air inlet 1/4"
- max bolt size M24

Advantages:

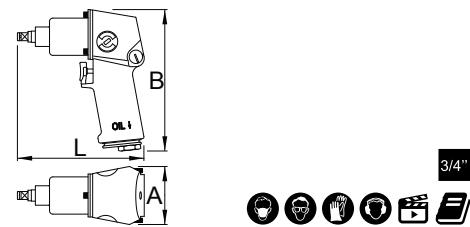
- controlled torque
- fast screwing
- wide range of use

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.



SKU	■	L	A	B	Nm	●	3/4"	
							B	A
615324		3/4"	236	80	240	1085	4550	

1565**Impact wrench and socket set 1/2" in plastic box**

➤ Dimension of box: 346 x 292 x 83



SKU	■	1/2"		17
		L	A	
615516		10 - 27		

1561 (1/2"/824 Nm), 231.4/4 (1/2"x125, 1/2"x75), 231.8/4 (10 - 14, 15 - 32), 231.4 6p (10, 13, 17, 19, 21, 22, 24, 27), 231.4L6p (17, 19, 21, 22, 24, 27)

1573**Impact wrench**

- › free speed 5500 revolution per minutes
- › max. torque 2034 Nm
- › recommended air pressure: 6,2 Bar
- › air consumption 198 l/min
- › air inlet 3/8"
- › noise level 93 dB(A)
- › max bolt size M30

Advantages:

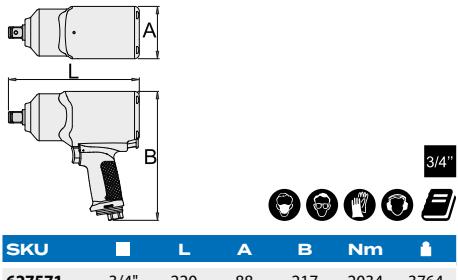
- › composite motor housing
- › twin hammer mechanism
- › one hand forward / reverse
- › compact and powerful
- › variable speed trigger

Usage:

- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › Always use Unior IMPACT sockets.

**1591****Impact wrench**

- › free speed 4000 revolution per minutes
- › max. torque 2439 Nm
- › maximum air pressure: 6,2 Bar
- › air consumption 340 l/min
- › air inlet 1/2"
- › max bolt size M36

Advantages:

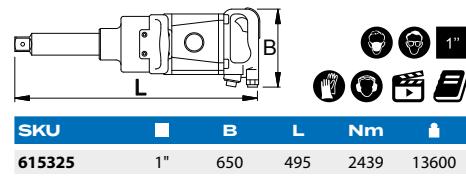
- › controlled torque
- › fast screwing
- › wide range of use

Usage:

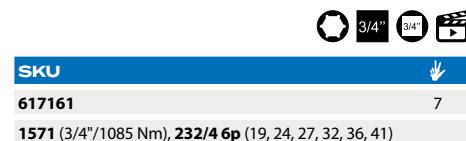
- › car industry
- › aircraft industry
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › individual mounting

Important!

- › Always use Unior IMPACT sockets.

**1575****Impact wrench and socket set 3/4" in plastic box**

- › Dimension of box: 393 x 331 x 95



1592**Impact wrench**

- free speed 4000 revolution per minutes
- max. torque 2439 Nm
- maximum air pressure: 6,2 Bar
- air consumption 340 l/min
- air inlet 1/2"
- max bolt size M36

Advantages:

- controlled torque
- fast screwing
- wide range of use

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.

1596**Impact wrench**

- free speed 3000 revolution per minutes
- max. torque 3388 Nm
- maximum air pressure: 6,2 Bar
- air consumption 410 l/min
- air inlet 1/2"
- max bolt size M45

Advantages:

- controlled torque
- fast screwing
- wide range of use

Usage:

- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

- Always use Unior IMPACT sockets.

1597**Impact wrench**

- free speed 3000 revolution per minutes
- max. torque 4065 Nm
- maximum air pressure: 6,2 Bar
- air consumption 435 l/min
- air inlet 1/2"
- max bolt size M52

Advantages:

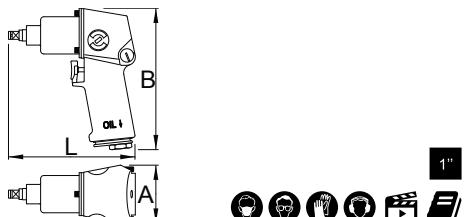
- controlled torque
- fast screwing
- wide range of use

Usage:

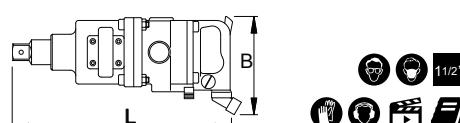
- car industry
- aircraft industry
- agricultural equipment
- heavy industry
- larger construction machinery
- shipbuilding industry
- individual mounting

Important!

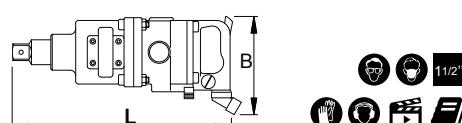
- Always use Unior IMPACT sockets.



SKU	L	A	B	Nm	mm
615326	1"	307	114	2439	12800



SKU	B	L	Nm	mm
617690	1.1/2"	550	3388	17800



SKU	B	L	Nm	mm
617691	1.1/2"	545	4065	18600



1510

Pneumatic sander



- › free speed 10000 revolution per minutes
- › maximum air pressure : 6,2 Bar
- › air consumption 212 l/min
- › air inlet 1/4"
- › Velcro sander pad

Advantages:

- › the ergonomic shape of the handle enables good grip and prevents gliding
- › suitable for lefthanders as well as for right-handers
- › silent and powerful drive
- › handy on/off switch
- › exhaustion of parts into a bag for a cleaner workplace
- › flexible and robust pipe for cleaning dust
- › it does not leave edges on the working platform
- › better work conditions due to minimal vibrations
- › extreme power based on its weight (1.2 kg)

Usage:

- › vehicle workshops
- › preparation of different working platforms for further process
- › ideal for grinding construction steel, metals and wood
- › The basis of sander is VELCRO™ system which is: quick, simple and safe to mount and unmount various sander pads. This system is being used for various occasions - the best known example is training shoes with VELCRO™ fastening.

SKU	Nº	L	A	D	■
617733	2.5	220	105	150	1600
617713	5	220	105	150	1615



1514

Stroke pneumatic hammer



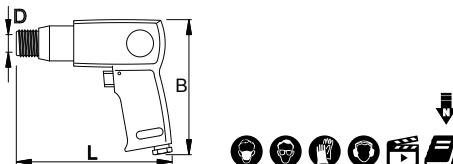
- › used for cutting sheet, bolts and removing welding slag, rivets, plaster and tiles
- › with spring, quick change retainer as spare parts
- › piston stroke length: 170 - 67mm, 225 - 92mm
- › bore diameter 9,1mm
- › stroke per minute: 170 - 3000, 225 - 2100
- › air consumption 250 l/min
- › air inlet 1/4"

Advantages:

- › light and compact tool, used also in small rooms
- › wide range of use
- › change retainer

Usage:

- › car industry
- › cutting of sheet metal and screws
- › removal of welds
- › working on walls, concrete, stones, bricks, steel, light metals



SKU	L	B	D	■
617714	170	150	19	1810
617715	225	150	19	2160



1514.1B

Spring for 1514



SKU

617716

■

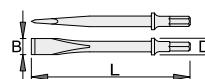
69

1514A1

Flat chisel

**Usage:**

- › Shaping and cleaning of welds, trimming of bolts and nails, production of slots, cleaning and evening of uneven surfaces.



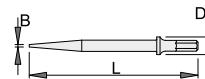
SKU	L	B	D	■
617718	182	18	19	181

1514A2

Pointed chisel

**Usage:**

- › removing pins and rivets, making holes



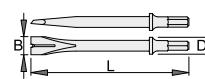
SKU	L	B	D	■
617719	180	2	19	154

1514A3

Rivet and welding slag chisel

**Usage:**

- › removing rivets and welding slags



SKU	L	B	D	■
617720	180	20	19	179

1514.2B

Quick change retainer for 1514



- for fast and simple attachment/removing of the chisel
- quick replacement with releasing the upper releasing ring
- ribbed releasing ring for maximum grip when replacing

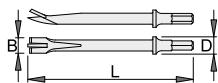
SKU	
617717	351

1514A4

Sheet cutting chisel

**Usage:**

- cutting sheet metal



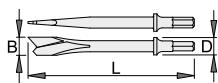
SKU	L	B	D	
617721	180	16.7	19	178

1514A5

V edge chisel

**Usage:**

- cutting sheet metal



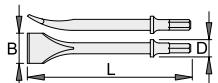
SKU	L	B	D	
617722	190	19.2	19	187

1514A6

Spade chisel

**Usage:**

- shaping and cleaning of welds, trimming of bolts and nails, production of slots, cleaning and evening of uneven surfaces



SKU	L	B	D	
617723	178	32.8	19	207

1514PB

Stroke pneumatic hammer, with set of chisels



- Dimension of box: 307 x 260 x 70

SKU	
619964	7
1514 (170), 1514A1 (182), 1514A2 (180), 1514A3 (180), 1514A4 (180), 1514A5 (190), 1514A6 (178),	

1515

Pneumatic drill



- reversible
- free speed 1800 revolution per minutes
- maximum air pressure: 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- chuck capacity 1,0 - 10mm
- spindle thread 3/8", 24 UNF
- internal hose size 10mm

1515H

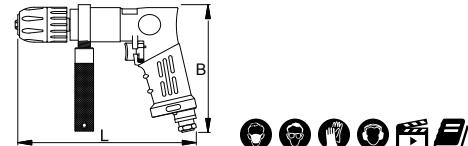
Pneumatic drill with handle



- reversible turning
- free speed 800 revolution per minutes
- maximum air pressure : 6,2 Bar
- air consumption 113 l/min
- air inlet 1/4"
- chuck capacity 1,5 - 13mm
- spindle thread 3/8", 24 UNF
- internal hose size 10mm

Advantages:

- extreme power based on size
- lightweight, compact and easy-to-master tool
- adjustable handle for better support
- handy turn-on switch
- ergonomically shaped handle for work without effort
- plastic cover for handle dampens vibrations
- reversible turning
- quick change retainer



SKU	L	B	
617727	220	150	1570



1516

Pneumatic die grinder



- › free speed 25000 revolution per minutes
- › maximum air pressure: 6,2 Bar
- › air consumption 113 l/min
- › air inlet 1/4"
- › collet capacity 6 mm
- › internal hose size 10mm

Advantages:

- › safety lever which prevents accidental turn-on
- › simple clamping of thin cut-off wheels (grinding/polishing pins) and other parts/ extensions
- › extreme power based on size
- › small and compact tool
- › continuously variable regulation of rpm

Usage:

- › precise grinding
- › full grinding
- › tool industry
- › car industry
- › aircraft industry
- › cleaning of welds
- › cleaning of concrete and wall surfaces
- › cleaning of wooden surfaces
- › removal of colours and varnish
- › removal of rust
- › grinding of bearings
- › grinding of motor valves
- › grinding of gears and coils
- › various other surfaces

1516A

Pneumatic angle die grinder



- › free speed 20000 revolution per minutes
- › maximum air pressure: 6,2 Bar
- › air consumption 113 l/min
- › air inlet 1/4"
- › collet capacity 6 mm
- › internal hose size 10mm

Advantages:

- › this angle edition enables access to difficult-to-reach places which normal grinders cannot reach
- › safety lever which prevents accidental turn-on
- › simple clamping of thin cut-off wheels (grinding/polishing pins) and other parts/ extensions
- › extreme power based on size
- › small and compact tool
- › continuously variable regulation of rpm

Usage:

- › precise grinding
- › full grinding
- › tool industry
- › car industry
- › aircraft industry
- › cleaning of welds
- › cleaning of concrete and wall surfaces
- › cleaning of wooden surfaces
- › removal of colours and varnish
- › removal of rust
- › grinding of bearings
- › grinding of motor valves
- › grinding of gears and coils
- › various other surfaces

1517S

Pneumatic angle sander



- › free speed 4500 revolution per minutes
- › maximum air pressure: 6,2 Bar
- › air consumption 340 l/min
- › air inlet 1/4"
- › spindle thread 5/8"

Advantages:

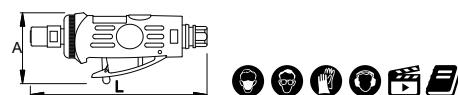
- › small and compact tool
- › suitable for lefthanders as well as for right-handers
- › removable handle
- › handy turn-on switch

Usage:

- › grinding of welds
- › grinding of sharp edges
- › reparation of small uneven surfaces

SKU	L	A	D		

SKU 617729 **L** 375 **A** 100 **D** 175 **2610**



SKU	L	A	
617731	155	60	390



**MADE
FOR
WORK.**

1518

Pneumatic angle grinder



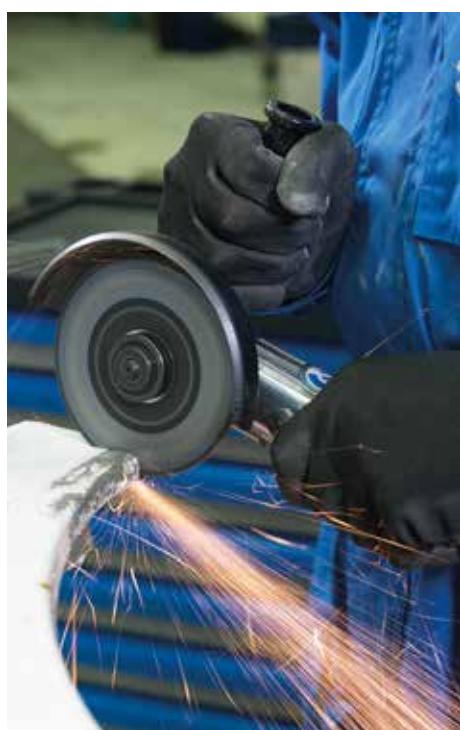
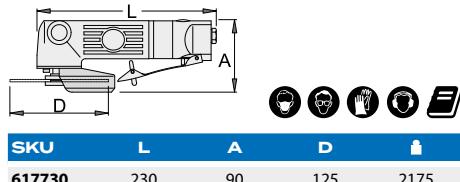
- › free speed 11000 revolution per minutes
- › maximum air pressure: 6,2 Bar
- › air consumption 170 l/min
- › air inlet 1/4"

Advantages:

- › removable handle
- › safety lever prevents unwanted turn-on

Usage:

- › protection from rotating parts
- › also usable in small rooms/places
- › tool industry
- › cleaning of welds
- › cleaning of concrete and wall surfaces
- › cleaning of wooden surfaces
- › removal of colours and varnish
- › removal of rust
- › cutting profile carriers and sheet metal
- › other home use

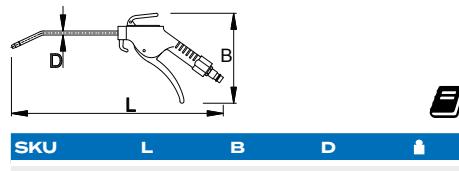


1508A

Pneumatic duster



- › maximum air pressure: 10,9 Bar
- › air consumption 220 l/min

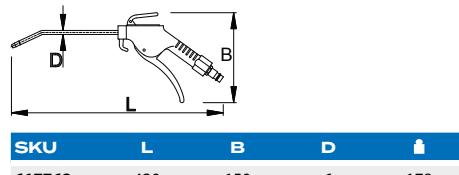


1508B

Long pneumatic duster

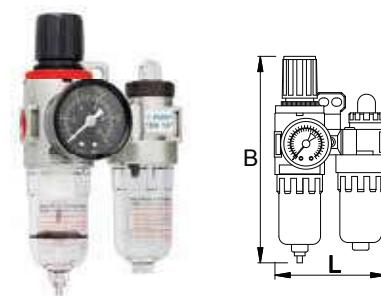


- › maximum air pressure: 10,9 Bar
- › air consumption 220 l/min



1500

Pneumatic filter regulator and lubricator 1/4"

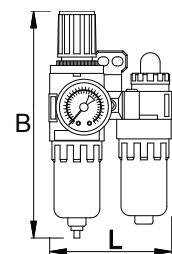


- › air inlet 1/4"
- › maximum air pressure: 9,5 Bar
- › air consumption 600 l/min
- › working pressure 0,5 - 8,5 Bar
- › working temperature 5 - 60 °C
- › filtering grade 5µ
- › filter capacity 15ml
- › lubricator capacity 25ml

SKU	L	B	
617735	90	155	491

1501

Pneumatic filter regulator and lubricator 3/8"

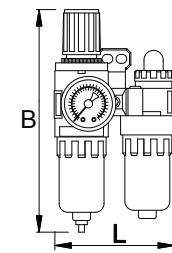


- › air inlet 3/8"
- › maximum air pressure: 9,5 Bar
- › air consumption 1800 l/min
- › working pressure 0,5 - 8,5 Bar
- › working temperature 5 - 60 °C
- › filtering grade 5µ
- › filter capacity 60ml
- › lubricator capacity 90ml

SKU	L	B	
617736	150	270	1285

1502

Pneumatic filter regulator and lubricator 1/2"

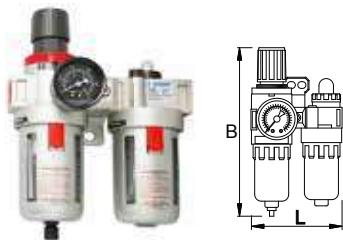


- › air inlet 1/2"
- › maximum air pressure: 9,5 Bar
- › working pressure 0,5 - 8,5 Bar
- › working temperature 5 - 60 °C
- › filtering grade 5µ
- › air consumption 2300 l/min
- › filter capacity 60ml
- › lubricator capacity 90ml

SKU	L	B	
617737	150	220	1265

1503

Pneumatic filter regulator and lubricator 3/4"



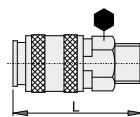
- > air inlet 3/4"
- > maximum air pressure: 9,5 Bar
- > working pressure 0,5 - 8,5 Bar
- > working temperature 5 - 60 °C
- > filtering grade 5μ
- > air consumption 2500 l/min
- > filter capacity 60ml
- > lubricator capacity 90ml

1506KZ7

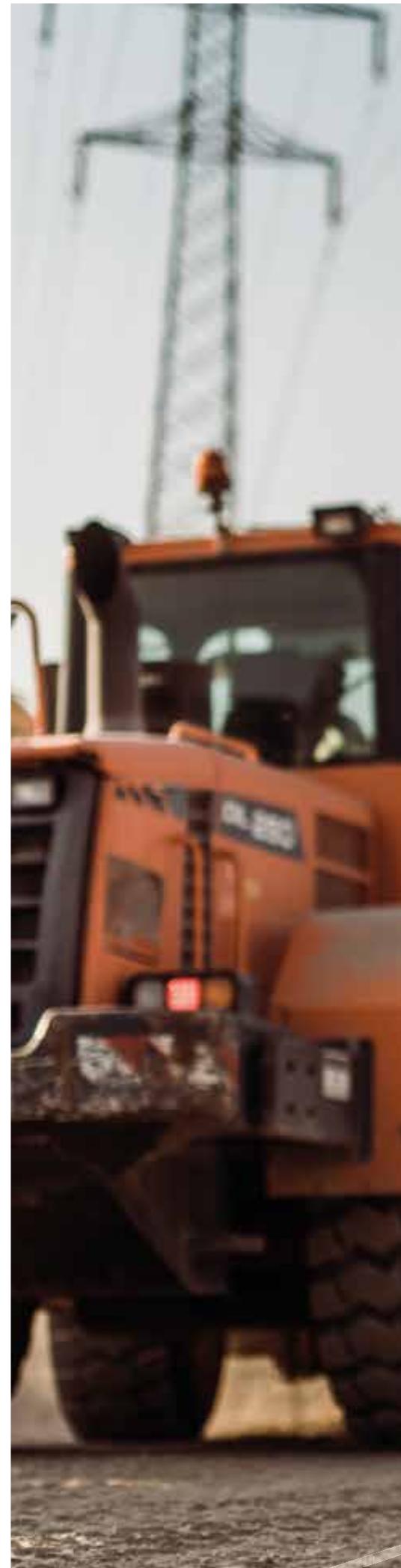
Coupling, female part



- > metal housing
- > outside thread

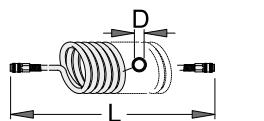


SKU	mm	∅	L	■
617793	R1/4"	20	58	98
617794	R3/8"	20	54	101



1505

Spiral pneumatic hose



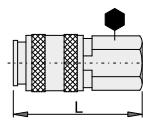
SKU	L (m)	mm	D	■
617743	9	1/4"	6.5 x 10	850
617744	9	1/4"	8 x 12	894
617745	9	3/8"	11 x 16	1526
617746	12	1/4"	6.5 x 10	835
617747	12	1/4"	8 x 12	1076
617748	12	3/8"	11 x 16	1847

1506KN7

Coupling, female part



- > metal housing
- > inside thread

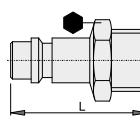


1507Z7

Coupling, male part



- > inside hose diameter Ø7mm
- > outside thread
- > metal housing



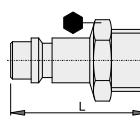
SKU	mm	∅	L	■
617797	R1/4"	14	34	24
617798	R3/8"	19	36.5	34
618483	R1/2"	22	39	40

1507Z10

Coupling, male part

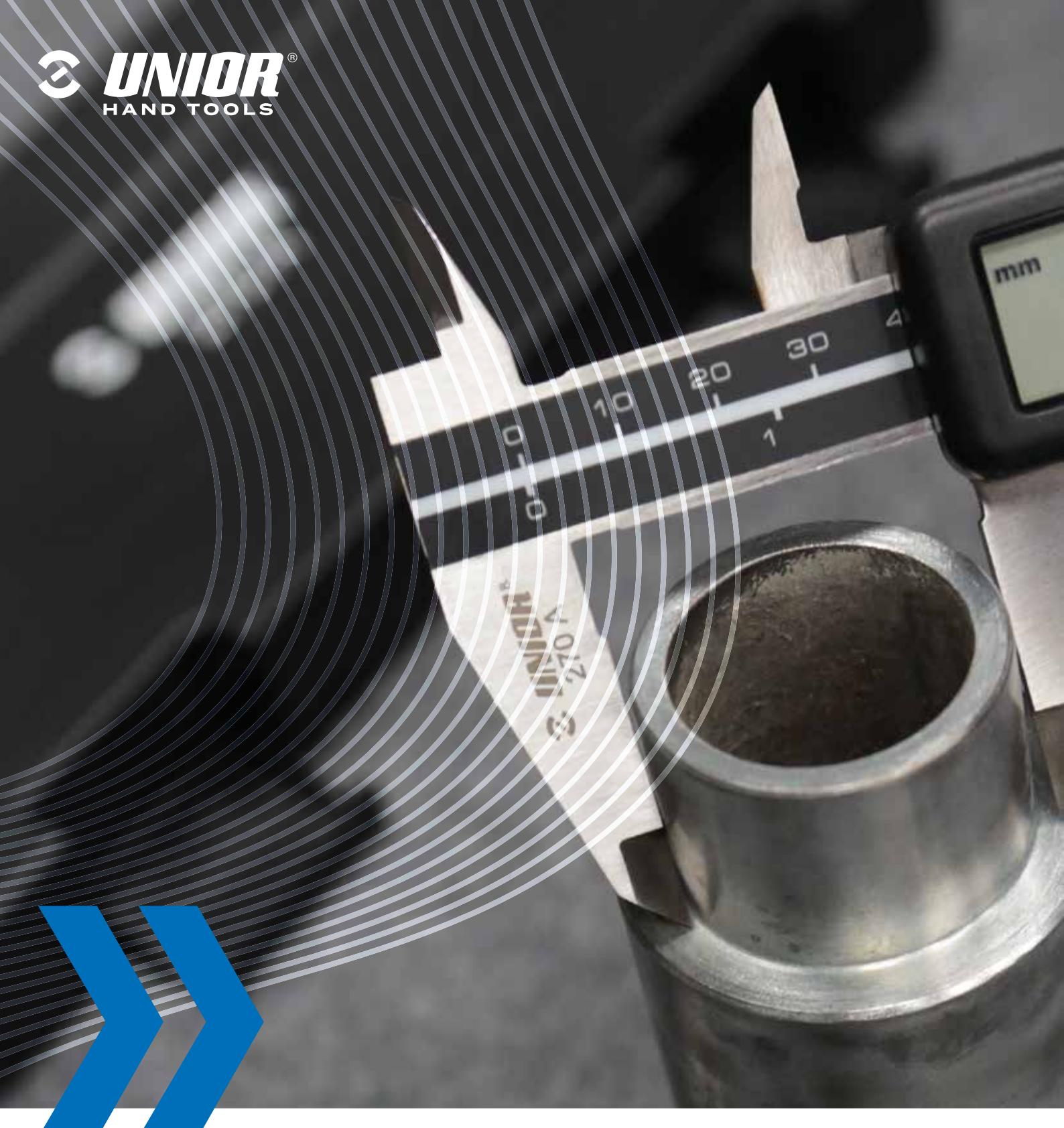


- > outside thread
- > inside hose diameter Ø10mm
- > metal housing



SKU	mm	∅	L	■
621455	3/8"	17	39.4	38
621456	1/2"	24	39.4	53
621457	3/4"	27	48.5	86





MEASURING TOOLS

Precision is more important today than ever!

Measurements and measurement tools have always been important, but in this area, too, trends are changing, and everything is moving in the direction of upgrading the tools in the field of electronics. It is also important to measure, store and process data as accurately as possible. This is precisely why there is considerable progress in the integration of measuring tools with computers and in their digitisation.



» **VARIETY** – because the lines include measuring tools for different work, from torque wrenches, measuring tapes, spirit levels, feeler gauges and other measuring tools.

» **SERVICE AND CALIBRATION** – for torque wrenches, we offer repairs with spare parts, as well as regular calibrations.

» **PRECISION** – as each tool has a verified precision grade, which offers the user reliability in the measurements performed.



**EXTEND THE WARRANTY OF YOUR PRODUCT
AND REGISTER IT ON OUR WEB PAGE!**

TORQUE WRENCHES	266 - 267
MEASURING TAPES	268 - 269
SPIRIT LEVELS	269
TYRE SQUARES	269 - 270
SCREEDING LEVEL	270
CALLIPERS	270
OTHER MEASURING TOOLS	271

We focus! Unior torque spanner

Unior's product line contains several different types of torque wrenches, for different uses. Thus, we offer standard mechanical adjustable torque wrenches in a wide range of operation, as well as electronic torque wrenches. Unior torque wrenches are used in precision work, such as bicycle servicing, up to industrial use on heavier machines and devices where precision is crucial for the reliable operation of the machine or device.

Each wrench is designed to offer the highest possible precision and ease of use, while remaining ergonomic for comfortable working. This is why each Unior torque wrench is carefully calibrated and ready for immediate use, as confirmed by the included certificate on precision.



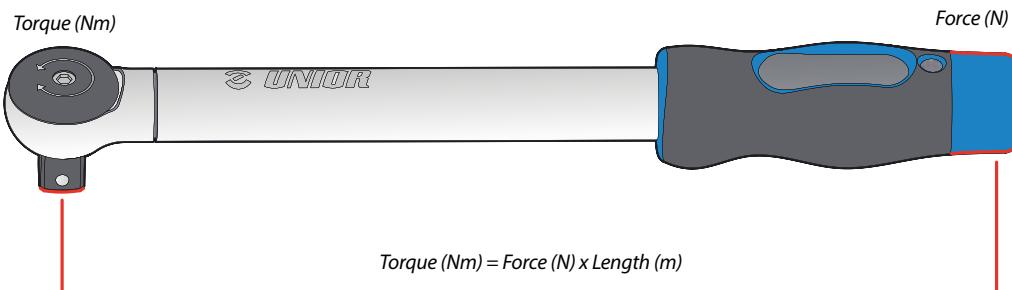
Torque wrenches

Unior offers a broad range of professional torque products. Our torque product line ranges from dial torque wrenches, slipper torque wrenches, torque wrenches and industrial torque wrenches. Each torque wrench is manufactured to precise specifications for maximum performance for your torque application. Each Unior torque wrench includes Calibration Certificate that verifies the actual readings.

Unior torque wrenches are certified to meet, and exceed the standards specified in ISO 6789.

What is a torque wrench?

A torque wrench is a wrench used to precisely set the torque of a fastening such as a nut or bolt. It is usually in the form of a socket wrench with special internal mechanisms. A torque wrench is used where the tightness of screws and bolts is crucial. It allows the operator to measure the torque applied to the bolt so it can be matched to the specifications.





UNIOR

hand tools

Electronic torque wrench



- target torque warning: buzzer + 12 LED lights
- operation mode: peak hold / track
- unit selection: N-m, in-lb, ft-lb, kg-cm
- head type: interchangeable head
- gear teeth: 52
- battery: AA x 2 pcs (not included)
- battery life (continuous operation): 110 hrs.
- battery life (standby): 1 year
- data memory size: 250 inputs
- 10 preset torque settings
- operating temperature: -10°C ~ 60°C
- storage temperature: -20°C ~ 70°C
- humidity: up to 90 % non-condensing
- drop test: 1 m
- vibration test: 10G
- warranty: 10.000 cycle / one year
- electromagnetic compatibility certificate
- accuracy CW: +/-2%, CCW: +/-3%
- PC connectivity

Ratchet insert tool for 266



SKU	■	Nm	axb	●
628099	1/4" (9x12, 30Nm)	1/4"	1,5 - 30	9 x 12 69
628100	3/8" (9x12, 135Nm)	3/8"	6,8 - 135	9 x 12 153
628101	1/2" (9x12, 135Nm)	1/2"	6,8 - 135	9 x 12 156
628102	1/2" (14x18, 200Nm)	1/2"	10 - 200	14 x 18 310

Adjustable wrench insert tool for 266



SKU	■	axb	Nm	●	●
628103	9x12 (135Nm)	6,8 - 135	9 x 12	30	265
628104	14x18 (200Nm)	10 - 200	14 x 18	30	302

Open ring insert tool for 266



SKU	■	●	axb	●
628105	10 (9x12)	10	9 x 12	53
628106	11 (9x12)	11	9 x 12	55
628107	12 (9x12)	12	9 x 12	55
628108	13 (9x12)	13	9 x 12	55
628109	14 (9x12)	14	9 x 12	59
628110	16 (9x12)	16	9 x 12	61
628111	17 (9x12)	17	9 x 12	63
628112	18 (9x12)	18	9 x 12	69
628113	19 (9x12)	19	9 x 12	71
628114	21 (9x12)	21	9 x 12	74
628115	22 (9x12)	22	9 x 12	76
628116	24 (14x18)	24	14 x 18	139



Torque wrench



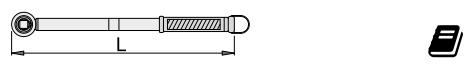
- Accuracy: +/-3%
- micrometer scale for simple and error free settings
- adjustment lock to set torque
- QUICK ADJUSTMENT - Just eight turns to cover the entire scale

➤ Torque application: both way, but always apply in direction specified on torque wrench handle

- handle: Two component material
- dual scale lbf.ft and Nm
- Convenient hanger feature for wrench unlocking and adjustment
- 5° working angle

Important!

- Do not use torque wrench for untightening!
- Torque tightens only in the direction showed on the key sticker! Sticker shows the proper direction of tightening!
- The default calibration interval of the torque wrench is 12 months or 5.000 measurements from the date of end user purchase.
- ALWAYS set the measuring mechanism to starting point, at the end of work.
- When the requested torque is reached, please do not tight any more.
- Torque wrench can be damaged, if manual instructions are not considered.



SKU	■	Nm	Nm	L	●
626765	3/8"	12 - 60	10 - 45	328	700
626766	1/2"	40 - 200	30 - 150	459	1000
626767	1/2"	60 - 340	50 - 250	679	1550

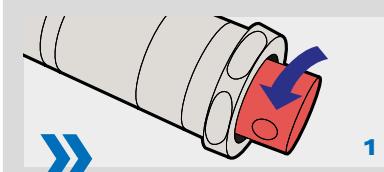


Click type torque wrench

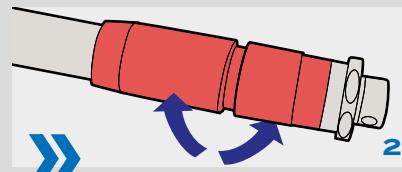
- reversible ratchet head
- Torque application: one-way, but always apply in direction specified on torque wrench handle
- ratchet operates in clockwise and anti-clockwise directions
- for tightening on right hand threaded bolts and nuts
- unmistakable signal when set torque is reached
- Default value for the recalibration interval is 12 month of use, or approximately 5.000 cycles!
- made according to standard ISO 6789
- dual scaled, Nm and Kgm

Important!

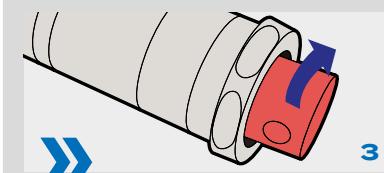
- Do not use torque wrench for untightening!
- Torque tightens only in the direction showed on the key sticker! Sticker shows the proper direction of tightening!
- The default calibration interval of the torque wrench is 12 months or 5.000 measurements from the date of end user purchase.
- ALWAYS set the measuring mechanism to starting point, at the end of work.
- When the requested torque is reached, please do not tight any more.
- Torque wrench can be damaged, if manual instructions are not considered.



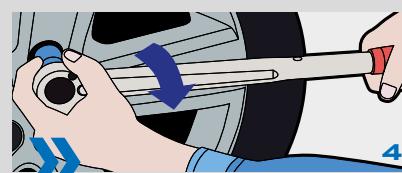
» Unscrew the bottom bolt, to release screw for torque adjustment.



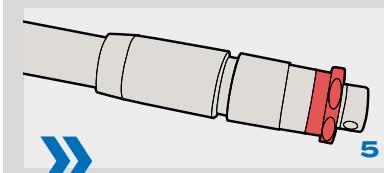
» Adjust to designated torque.



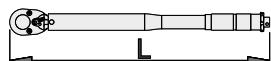
» Screw back bottom bolt, to fix torque adjustment.



» Adjust and start tightening (prescribed torque direction). When you hear audio signal (click), the designated torque is reached. Stop tightening.

**Warning!**

Never loosen screw marked red. In the event of unscrewing, your warranty will be void.

265**Industrial torque wrench**

SKU	■	Nm	L	▲
615485	1/4"	2 - 24	270	686
615486	3/8"	5 - 110	360	1100
615487	1/2"	28 - 210	465	1680
615488	1/2"	35 - 350	640	2930
615489	3/4"	70 - 560	840	5600
615490	3/4"	140 - 700	1070	8200
615491	1"	140 - 980	1220	8800



- robust construction gives accurate results, to +/-4%, even in arduous working conditions.

- every wrench supplied with a calibration certificate according to ISO 9000:2000

- the large break angle improves accuracy by reducing the possibility of over torqueing

- cam control of the mechanism gives a controlled break which prevent overtightening of the screw

- torque application: both way, but always apply in direction specified on torque wrench handle

- dual scaled, N.m and lbf.ft

- made according to standard ISO 6789

Usage:

- agricultural equipment
- building sector
- heavy industry
- larger construction machinery
- shipbuilding industry
- aircraft industry
- do not use torque wrench for untightening!

Important!

- Tool must be used with equal pulls and in accordance with the instructions in the manual.

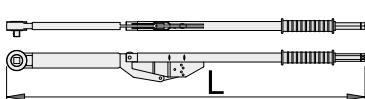
- Torque tightens only in the direction showed on the key sticker! Sticker shows the proper direction of tightening!

- The default calibration interval of the torque wrench is 12 months or 5.000 measurements from the date of end user purchase.

- ALWAYS set the measuring mechanism to starting point, at the end of work.

- When the requested torque is reached, please do not tight any more.

- Torque wrench can be damaged, if manual instructions are not considered.



SKU	■	Nm	Nm	L	▲
616802	3/4"	200 - 800	150 - 600	1140	9000
616803	3/4"	300 - 1000	200 - 750	1470	11000

Torque multiplier

- › 5:1 torque multiplication, accuracy guaranteed better than +/-4%
- › supplied with two reaction bar styles for maximum versatility
- › Robust construction means minimal maintenance and long life
- › Supplied in a carrying case. Ideal for inclusion in the heavy vehicle tool kit

Advantages:

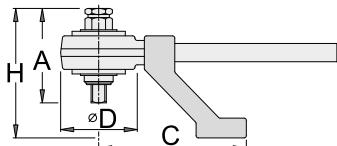
- › Exactly defined multiplication – no need of tabular conversions
- › Simple use does not require any additional knowledge

Usage:

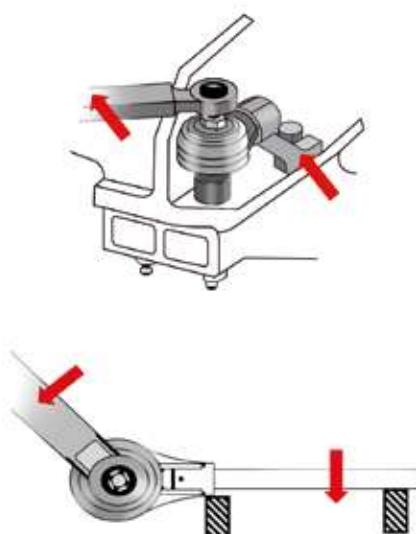
- › building construction
- › agricultural equipment
- › heavy industry
- › larger construction machinery
- › shipbuilding industry
- › aircraft industry
- › train compositions
- › refineries

Important!

- › The use of Unior IMPACT sockets is recommended.
- › We shall never exceed the requested torque starting point of the multiplier.



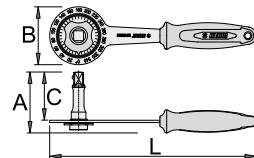
SKU	D	■	Nm	Nm	↓	D	A	C	H	🔒
616804	1/2" (32mm)	3/4"	1300	960	5:1	108	126	210	180	7000
616805	3/4" (36mm)	1"	2700	2000	5:1	108	128	210	186	7000

**Angle gauge**

- › this is used for screws on the heads of motors where car manufacturers prescribe that, as well as fastening the screws to the prescribed torque, fastening at a certain angle is also required
- › if your space is limited, you can also use an extension to obtain the required height
- › the scale is 360°, divided into 2° angles

How to use the tool:

- › hold the angle scale by its small handle to avoid rotation during screw joining, set the indicator to zero and then fasten the screw at the prescribed angle with another tool from the 1/2" product range (e.g. a hinge handle which is longer, because the forces are considerable)



SKU	L	B	A	C	🔒
622815	270	75	80	63	428

Measuring tape

- › plastic double component casing
- › with stop and clip
- › precision to class II
- › metal measuring tape

SKU	m	d	🔒
612131	2	16	108
612132	3	16	131
612133	5	19	221
612134	8	25	450
612135	10	25	506

710R

Measuring tape



- › plastic double component casing
- › with stop and clip
- › preciseness to class II
- › metal measuring tape

CE CII

SKU	m	ft	d	+
612789	2	0	16	89
612790	3	0	16	108
612791	5	0	19	187
612792	8	0	25	348
612793	2	6	16	89
612794	3	10	16	108
612795	5	16	19	182
612796	8	26	25	358

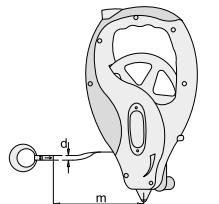


714

Long measuring tape



- › plastic double component casing
- › acrylic coated steel tape enables long life
- › 6 times speed of tape rewind against handle turns



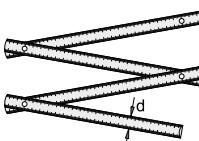
SKU	m	d	+
621525	50	13	1100

710W

Folding rule



- › material: beech wood
- › mm - graduation printed in both sides
- › preciseness to class III



1252

Alu - spirit level with magnet



- › quality aluminium profile, dimension 48x22mm
- › silver eloxated
- › fitted with shock-proof plexiglass vials
- › accurate to 0.5 mm/m
- › accurate electronically tested
- › the measuring surface is equipped with two magnets

CIII

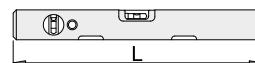
SKU	m	d	+
609365	2	16	125

1250

Alu - spirit level



- › quality aluminium profile, dimension 48x22mm
- › silver eloxated
- › fitted with shock-proof plexiglass vials
- › accurate to 0.5 mm/m
- › accurate electronically tested



SKU	L	+
610725	400	530
610726	500	580
610727	600	640
610728	800	820
610729	1000	1080

1260/7

Try square



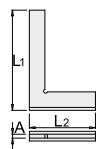
- › material: constructional steel
- › measuring faces are finely ground
- › accurate: $0,01425^\circ = 0,25\text{mm/m}$

SKU	L1	L2	A	+
610730	125	85	5	140
610731	150	100	5	205
610732	200	130	5	385
610733	250	165	5	500
610734	300	200	5	575



1260/7A

Try square with back

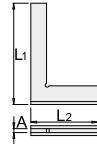


- material: constructional steel
- measuring faces are finely ground
- accurate: $0,01425^\circ = 0,25\text{mm/m}$
- back are screwed on the short leg

SKU	L1	L2	A	■
610736	150	100	5	205
610738	250	165	5	500
610739	300	200	5	575

1262/5A

Mason's squares with back

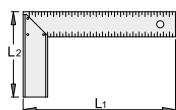


- material: constructional steel
- surface finish: zinc plated
- accurate: $+/- 0,0285^\circ = 0,5\text{mm/m}$
- back are screwed on the short leg

SKU	L1	L2	A	■
617154	125	85	5	140
617155	150	100	5	205
617156	200	130	5	385
617157	250	160	5	500
617158	300	175	5	470

1263

Try square



- measuring blade made from hardened spring steel, $40 \times 1,2\text{mm}$, with mm – graduation
- The support blade made of black anodized aluminium profile, I-form $40 \times 14\text{mm}$
- Accuracy: $0,5\text{mm/m}$

SKU	L1	L2	■
617693	250	135	205
617694	300	135	225
617695	350	190	300
617696	400	190	315
617697	500	210	370

1272

Aluminium screeding level

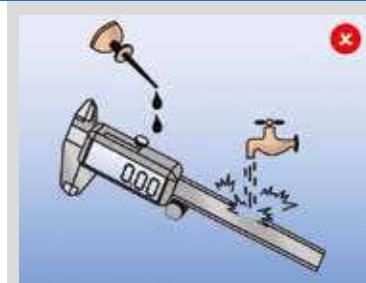


- special aluminium profile
- with two handle and two vials
- used for working front, pavement, roughcast, first of all for easier and accurate work in construction

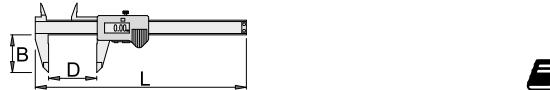
SKU	L	B	A	■
610751	1000	100	18	900
610752	1500	100	18	1350
610753	2000	100	18	1800
610754	2500	100	18	2300
610755	3000	100	18	2700
610756	4000	100	18	3600

270A

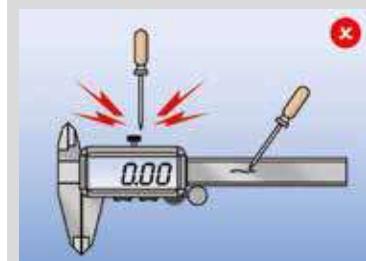
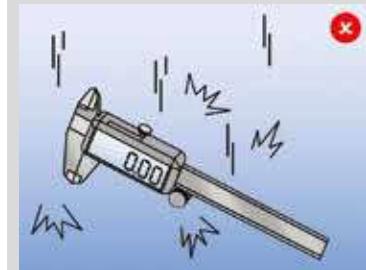
Digital calliper



- accuracy: $0,02\text{mm}/0,001"$
- function: measurement of internal dimensions, of external dimensions, of depth, of steps
- made according to standard DIN 862
- dual scale in inch and mm

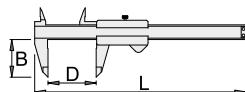


SKU	D	B	L	■
619881	0 - 150	40	235	460



271**Calliper with vernier scale**

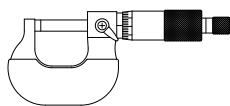
- › accuracy: 0,02mm/0,001"
- › function: measurement of internal dimensions, of external dimensions, of depth, of steps
- › made according to standard DIN 862
- › dual scale in inch and mm



SKU	D	B	L	■
612035	0 - 150	40	235	240

**272****External micrometre**

- › made of quality casting. Measuring surface made of hardened alloy
- › spindle 6,5mm dia., with locking lever and ratchet
- › according to DIN 863
- › measuring range 0 - 25mm, minimal reading 0,01mm
- › made according to standard DIN 863



SKU	D	■
617698	0 - 25	240

701**Feeler gauges**

- › certificate of conformity
- › stainless steels
- › made according to standard DIN 2275

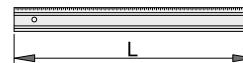
SKU	■	■	■
601896	0.05 - 0.5	8	37
601897	0.05 - 1	13	66
601898	0.05 - 1	20	99

701A**Thread pitch gauge**

- › certificate of conformity
- › stainless steels
- › metric-thread: 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.60, 0.70, 0.75, 0.80, 0.90, 1.0, 1.25, 1.50, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0 (24 gauges)
- › whitworth - thread: 4, 4.5, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 19, 20, 22, 24, 25, 26, 28, 30, 32, 36, 40, 48, 60, 62 (28 gauges)
- › This screw pitch gauge is used for finding out the outside and inside measurements of metric and whitworth threads.

1280**Flat rule**

- › made of silver anodized aluminium profile cross section 60 x 5 mm with facet
- › with one side mm-graduation



SKU	L	■
617704	500	321
617707	1000	641

1290/5**Plumb**

- › made from quality steel
- › with 4-metre-long string

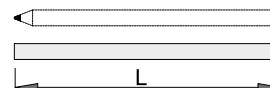
SKU	■
617725	170

1279**Scriber**

- › made from quality steel
- › equipped with pocket clip
- › with a point made of high-alloyed steel that assures long life of drawing on different hard grounds



SKU	L	■
617692	150	34



SKU	L	■
617724	180	127



BIKE TOOLS

FOR MORE INFORMATION'S CHECK OUT **BIKE CATALOGUE.**

The cycling trend conquering the peaks!

In the last few years, we have witnessed a boom in cycling. Not just at home, but all over the world. This is why Unior cycling tools are one of the fastest growing product lines in Slovenia. Strictly purpose- made tools for bicycle servicing, which have become increasingly advanced and development-oriented over the years, have become an indispensable addition to all cycling workshops, sports shops and racing teams. That is why we at Unior have adapted to the rapidly growing development of the market and the needs dictated by it.



» AN EXTENSIVE PRODUCT LINE – including all the tools needed for the assembly, repair, maintenance and storage of bicycles.

» SPONSORSHIPS – Unior bicycle servicing tools are an indispensable companion for most racing teams in the cycling world.

» TOOLKITS – workshop sets offer a complete set of tools necessary for bicycle servicing, and the ones that come in a carry case offer a complete mobile workshop.



MOTORCYCLE TOOLS

Complete freedom for motorcyclists!

Our motorcycle tools are 100% Unior's own development, in collaboration with experts from the motorcycle industry. With their knowledge and development, competition teams and their professionally trained mechanics have contributed to the upgrading and development of our tools for motorcyclists. Whether it's road bikes or motocross bikes. This product line will certainly bloom in the future, and the breakthrough of electrification in the motor industry will also require and upgrading and the new development of additional tools.



» **AN EXTENSIVE PRODUCT LINE** – including all the tools needed for the assembly, repair, maintenance and storage of motorcycles.

» **100% OUR OWN DEVELOPMENT** – in collaboration with motocross experts.

» **SPONSORSHIPS** – Unior motorcycle service tools are an indispensable companion for racing teams around the world.

» **TOOLKITS** – tool sets, together with workshop equipment, provide everything necessary for motorcycle servicing, and the sets that come in a carry case offer a complete mobile workshop.

Premium +

Premium Plus carbon steel

For optimal grip and cutting strength

Steel with a medium carbon content is particularly suitable for pliers due to its incorporation of selected alloyed elements. Together with the hardness achieved through inductive tempering, this material property allows for extraordinary clamping strength. Pliers made of various improved steels have a suitable hardness and higher tensile strength, due to their higher carbon content. Manganese also contributes towards improvement, as it increases the ductility of the material. Silicon was used to improve the elasticity of the material, while chrome reduces its susceptibility to cracking.

Alloyed tool steel C45E, in accordance with EU Directive 2000/53/EC and the EN 10083- 1 standards:

- › 0,45% carbon for higher tensile strength and ductility
- › 0,70% manganese for higher tensile strength and ductility
- › 0,30% silicon for higher elasticity
- › 0,30% chrome for lower susceptibility to cracking and higher tensile strength

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3050/2BI

Clutch and gear wheel holding tools



- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009
- ergonomic heavy duty double component handle

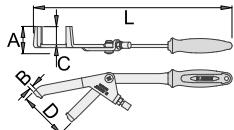
Advantages:

- Its wedge-shaped gripping shanks provide grip between teeth while preventing them from being damaged.
- The tool also includes a screw, which enables the tool to be fixed in a certain position and, consequently, a firm grip.

Usage:

- The tool is designed for holding the clutch, gears and the cam shaft when tightening gears in the range up to 130mm during assembly and disassembly.

- all types of motorbikes

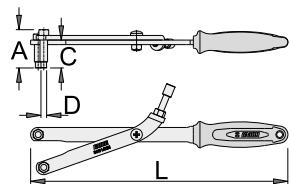


SKU	D1	D1	C	B	A	L	■
620261	40	130	48	6	412	390	637



3051/2BI

Rotor and sprocket holding tools



- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009
- ergonomic heavy duty double component handle

Advantages:

- Due to its universal structure, it allows holding holes with a diameter of 5 or 9 mm and at a distance between 20 to 180 mm.
- The tool also has a screw that enables fixing of the tool at the actual distance between holes on the magnet or the sprocket.

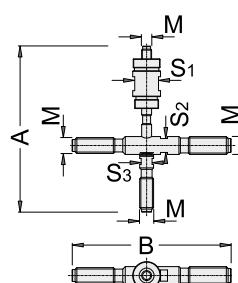
Usage:

- The tool is designed for holding the magnet and the sprocket during assembly or disassembly.
- all types of motorbikes

SKU	D1	D1	D1	D2	L	B	■
620262	20	180	4.4	7.2	340	32	604

3055/4A

Flywheel puller with external thread



- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938
- treads M10, M14, M16, M18, M24 are right hand, M27 are left hand

Advantages:

- The tool has 6 different sizes of external thread, thus enabling coverage of the majority of motor types that have a flywheel with an internal thread.
- allows flywheel removal without pulling motor from hull
- On each axis, there is an attachment for an open-end wrench that makes the removal of the magnet easier.

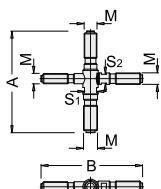
Usage:

- for removal of the flywheel with internal thread

SKU	M	M1	M2	M3	M4	M5	S1	S2	S3	A	B	■
620278	M10x1	M14x1,5	M16x1,5	M18x1,5	M24x1	M27x1	24	14	11	168	160	531

3055/4B

Flywheel puller with external thread



- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938
- all treads are right hand

Advantages:

- The tool has 4 different sizes of external thread, thus enabling coverage of the majority of motor types that have a flywheel with an internal thread.
- allows flywheel removal without pulling motor from hull
- On each axis, there is an attachment for an open-end wrench that makes the removal of the magnet easier.

Usage:

- for removal of the flywheel with internal thread

SKU	M	M1	M2	M3	S1	S2	A	B	●
620279	M16x1,5	M18x1,5	M20x1,5	M22x1,5	19	14	161	161	630

3056/2

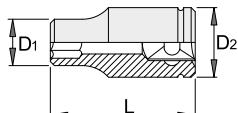
Socket 1/2" with thin wall, 6 point



- material: premium flex chrome vanadium steel
- surface finish: chrome plated according to ISO 1456:2009
- intended for use where there is not enough place for working with standard socket wrenches

Important!

- will not withstand torque according to DIN standard for standard socket wrenches



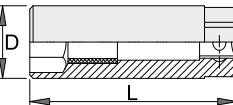
SKU	∅	L	D1	D2	●
620280	3/4"	38,5	23,9	23,9	61
620281	5/8"	38,5	21,5	22,5	59
620282	19	38,5	23,9	23,9	60

3058/2

Spark plug socket 3/8" with thin wall, 6 point



- material: premium chrome vanadium steel
- surface finish: chrome plated according to ISO 1456:2009
- drop forged, entirely hardened and tempered
- intended for use where there is not enough space for working with standard wrenches for replacing spark plugs
- inside the socket inserted rubber ring for holding spark plug



SKU	∅	D	L	●	●
623215	16	20,9	65	19	80
623216	18	22,3	65	22	92
623217	21	25,6	65	19	111



3059

Valve seal removal set for motorbikes



- material: premium plus carbon steel, polyethylene
- surface finish: chrome plated according to ISO 1456:2009
- Dimension of box: 321 x 198 x 54

Advantages:

- enables the removal of valve seals without removing the head of the motor
- accessories for assembling pins from fi 5mm to fi 9 mm
- the accessories cover the following dimensions of spark plugs M10x1, M12x1.25, M14x1.25 and M18x1.5
- accessories for removing pins diameter fi 8mm, fi 13 mm and fi 16 mm
- accessories for assembling seals fi 12 and fi 14mm

Usage:

- The individual piston is set into a lower position. In the place of the spark plug, an attachment for the pressure pipe is connected; the cylinder is filled with compressed air, which enables the valves to stay in the upper position.
- Find an appropriate attachment for pulling the pin, set it onto the cover of the spring, straighten the magnets with pins and press the springs by pushing with your hand.
- This enables the pins to be removed from the groove of the valve.
- Remove the cover and the springs.
- Take the valve seal removal pliers art. 2201/2Bi, pull out the seals, take the accessories for assembling the seals, place the new seals.
- Place back the springs and the cover; place the pins and use the accessories for assembling the pins to compress the springs by hand, which enables the placement of the pins back onto the valve.
- Repeat the same procedure on all other valves, then remove the accessories for the pressure pipe and repeat the procedure on the next cylinder

SKU
623219



3054/4

Flywheel puller with internal thread



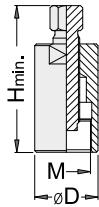
- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938

Advantages:

- allows flywheel removal on the motorcycle
- On the puller, there is an attachment for an open-end wrench, which should be hold the magnet

Usage:

- for removal of flywheels with external thread



SKU	---	D	H _i	
620270	M24 x 1,5	32	80	332
620271	M26 x 1	34	80	353
620272	M28 x 1	36	80	385
620273	M30 x 1	38	80	417
620274	M30 x 1,5	38	80	432
620275	M35 x 1,5	45	90	666
620276	M38 x 1,5	48	105	880
620277	M50 x 1,5	60	105	1254

3054.1/4

Crankshaft protector cap



- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938
- M12x1,25 (it is part of puller M24x1,5)
- D12mm (it is part of puller M26x1)
- M14x1,25 (it is part of puller M28x1)
- M16x1,5 (it is part of puller M38x1,5)

Advantages:

- enables protection of the drive shaft by pulling flywheel

Usage:

- The protector caps are screwed onto the motor's crankshaft and protect the crankshaft when the magnet is being removed. The protector caps are used when relatively small nuts are used to secure the magnet to the crankshaft. It is especially important to use the protector caps on engines where the lubrication system for lubricating the end bearings runs through the centre of the crankshaft (hollow crankshafts).

1977/6

Oil-filter wrench



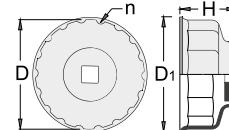
- material: premium chrome vanadium steel
- coated with electro-black oxide finish for rust protection
- lacquered
- for assembling or disassembling oil filters
- for oil filters in restricted access area
- used with ratchet 3/8" and proper extension bar

How to use the tool:

- This tool comes in as many as 12 sizes, which can be used on the majority of standard car and motorcycle oil filters on the market. Using it is simple as all that is needed is to place the appropriate tool on the filter and rotate it with ease. The tool can also be used when fitting oil filters as the design and material have been carefully selected so that the tool can withstand the maximum force applied to it. Because of the surface protection, the tool is highly resistant to scratches and damage as well as to atmospheric and chemical effects.



SKU	---	3054/4	
624225	M12 x 1,25	M24 x 1,5	37
624226	D 12	M26 x 1	39
624227	M14 x 1,25	M28 x 1	33
624228	M16 x 1,5	M38 x 1,5	55



SKU	D	360°/n	D1	H	
620949	27	6	37.5	33.5	68
620950	32	6	43.5	34.6	81
620951	36	6	48.4	34.9	89
620267	68	14			130
620268	73	14			152
619260	74	15	81	36	146
620269	76	8			141
619262	76	12	82	35	137
619264	86	18	92	39.5	171



3200/2BI

Chain breaker, press and riveting tool for motorbike



- material: premium flex plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009
- ergonomic heavy duty double component handle
- Dimension of box: 321 x 198 x 54

Usage:

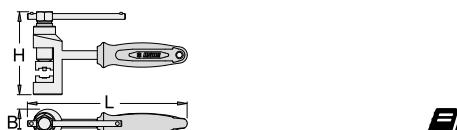
- for DID chains with graduation 520, 525, 530 and 532
- for Regina chains with graduation 520, 525, 530
- for RK chains with graduation 520, 525, 530 and 532
- compatible with most motorcycle drive chains

Disassembling the chain:

- a robust set for disassembling a chain without any prior grinding of the pin
- select the appropriate pin (diameter Ø3, Ø3,5 or Ø5 mm) and lower guide (Ø4 Ø5 or Ø6 mm) corresponding to the pin diameter on the chain
- insert the pin into the tool, then position the tool on the chain link and rotate the tool until the chain pin falls out

Assembling the chain:

- assemble the chain according to the manufacturer's instructions
- select an appropriate set of pressing adaptors depending on the size of the plates (guide widths to 13.5 mm or 16 mm)
- position the set into the tool. Place the tool on the connecting chain link and press the link by rotating the riveting tool using the handle until the plates and the chain are tightly connected
- after the chain link and the plates have been successfully aligned, install the chain pin
- You can choose from 3 types of riveting pins (type A, B or C)
- place the riveting set into the tool and rotate the handle to cause a deformation of the head of the pin, so the diameter is between 5.5 to 5.8 mm as recommend the chain manufacturer's instructions



3202/1P

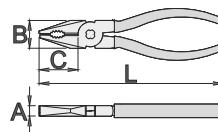
Master link clip pliers for motorcycle chain



- The pliers enable assembly and disassembly of the connecting link clip on the motorcycle's chain.
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard ISO 1456:2009
- handles plastic dipped

Advantages:

- Specially designed groove enables easy positioning and prevents the pliers from slipping off the chain's pin.
- The jaw is shortened for easier assembly or disassembly of the clip.



SKU	L	B	A	Handle
628803	180	27	10	221



3057/2

Variator and clutch drive holder tool with ring wrench



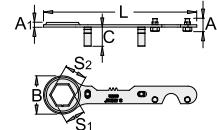
- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009

Advantages:

- comes with 3 different lengths of accessories that cover several types of drives

Usage:

- for scooters PIAGGIO, GILERA 50-125ccm; water- and air-cooled
- has a triple function
- it is used as a block for the gear on the starter when untightening the front part of the drive
- accessories for holding the pot on the back part of the drive for untightening the nut
- wrench for untightening the inside nut of the back part of the drive



SKU	TA	A2	MB	C	S1	S2	L	Handle
623187	22	80	32,5	34	38	262	319	



3057.1/2

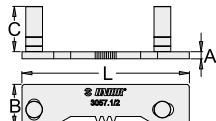
Universal variation holder tool



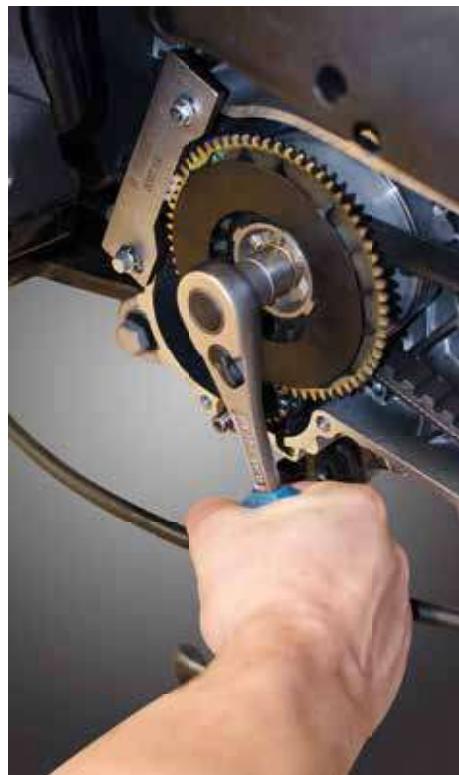
- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009

Usage:

- it is used as a block for the gear on the starter when untightening the front part of the drive
- for scooters PIAGGIO, GILERA 50-125ccm; water- and air-cooled



SKU	MA	MB	C	L	■
623188	220	80	32,5	120	150



3201/2

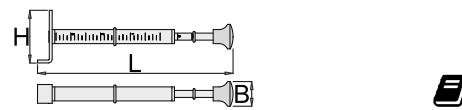
Tool for controlling cam belt tension for motorcycle



- material: premium plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009

Usage:

- it is used for the control of the tension of the drive belts
- Controlling tool is mounted onto the belt. On the marked part of the engine the belt is forced by hand to establish the sag of the belt so that it is in conformance with the pressure force of 45N and with the sag prescribed by motorbike producer.
- used in accordance with the servicing instructions



SKU	A	C	L	■
620286	21	40,5	164	100

3302/6

Stand for motorcycle wheel alignment

3302/6

Stand for motorcycle wheel alignment



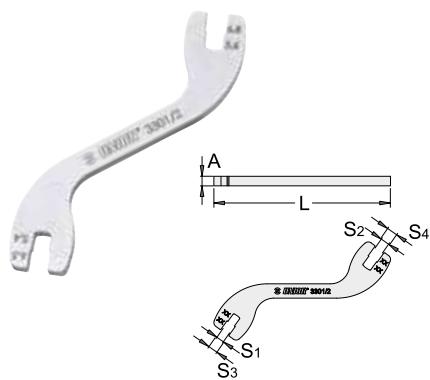
- material: premium plus carbon steel
- lacquered housing, other parts zinc plated
- the stand is intended mainly for use in motorbike repair services and for home users

Advantages:

- the stand has a spirit level for setting in a horizontal position
- it enables radial control of the rim position with a sensor
- The geometry of the callipers enables a simultaneous axial control for accurate truing of the rim.
- The stand enables fixing of cones to the axis that enable the centring of the wheel on its own bearings, thus preventing the possibility of centring errors.
- it has two positions for setting columns regarding the width of the hub
- the rotation of the axis on external bearings enables centring on the standard method

Usage:

- Wheels with dimensions to max 32 inches can be centered.
- for axis dimensions of 12 to 36 mm



- material: premium plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009

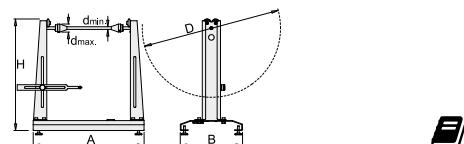
Advantages:

- the ergonomic shape of the wrench enables simple access and great strength when tightening and unscrewing

Usage:

- the spoke wrench is used for tightening spoke nipples

SKU	S1	S2	S3	S4	L	A	■
620296	5	6	6,3	7	111	6	71
623186	5,4	5,6	6,5	6,8	111	6	71

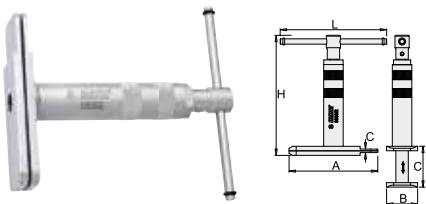


SKU	D	MIN dia.	MAX dia.	A	B	H	■
620297	32"	12	36	500	280	525	9600



3303/2

Disc spreader for motorcycle



- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009

Usage:

The tool is used for compressing brake pistons when replacing brake pads. The tool is useful for compressing single, double and triple brake pistons. The tool enables quick and easy pressing of brake pistons back into the housing without additional damage to the piston or the housing.

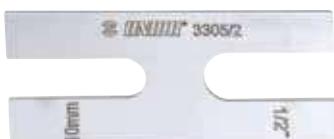
Important!

- For compressing double or triple brake pistons, we leave the used brake pads in the brake housing. This will prevent one of the pistons being pushed from the housing.
- after compressing replace the worn out brake pads with the new one

SKU	L	A	B	C ₁	C ₂	
620298	120	100	35	4	45	507

3305/2

Holding tool for cartridge rod of shock absorbers for motorbikes



- material: premium plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009

Usage:

Tool is used when replacing bushings, seals and oil of front shock absorbers. The tool is inserted between the housing and the nut and keeps us at the top of the shock absorber by assembling and disassembling.

SKU	A	MB	L	S ₁	S ₂	
623246	2	80	85	10,3	12,7	34

3401/2P

Flexible hook wrench for motorbikes



- material: premium plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009
- plastic dipped handle

Advantages:

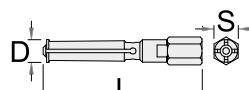
- the slim version of the wrench enables the setting of slim toothed nuts

Usage:

- for operate setting the telescopes of motorbikes and scooters
- from diameter 32 till 60 mm

689.1/4

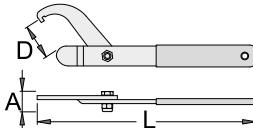
Arm for 689/2BI



SKU	D"	L	S	
623089	6,5 - 8	81	14	38
623090	10 - 12	83	14	53
623091	12 - 15	92	14	65
623092	17 - 20	102,5	14	125
623093	22 - 28	125	17	269
623094	30 - 36	140	22	525

3000/6

Front stand for motorcycle



SKU	A	D ₁	D ₂	L	
620413	20	32	60	220	186

689/2BI

Inner bearing puller



- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009
- ergonomic heavy duty double component handle

Advantages:

- Set includes 6 pcs of arm for inner bearing dimensions 6,5-8,10-12, 12-15, 17-20, 22-28, 30-36

Usage:

- It is used for pulling different types of bearings. The bearing is gripped from the inside side and pulled out.
- the bearing is extract with a 1 kg weight

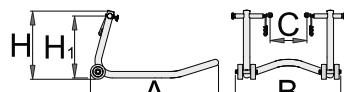
- material: constructional steel
- coated with eco colour of Qualicoat quality standard
- adaptors are chrome plated according to ISO 1456:2009

Advantages:

- adjustable to the width of the front fork of the motorcycle from 180 to 250mm
- strong construction enables load capacity up to 200kg
- quick-change adaptors and setting stands
- reliable and safe lifting of motorcycle

Usage:

- the stand is used for servicing and garaging motorcycles
- it is suitable for almost all type of motorcycles



SKU	A	B	MC	H	H1	
620259	705	610	375	345	310	5800

3000.1

Adaptor for front stand



- material: constructional steel
- surface finish: chrome plated according to ISO 1456:2009

Advantages:

- quick-change adaptors and setting stands
- reliable mounting into the groove of the motorcycle front fork

Usage:

- for mounting into the groove of the motorcycle front fork
- it is suitable for almost all type of motorcycles
- use together with base 3001.3

3001/6B

Rear stand for motorcycle with V adaptor



- material: constructional steel
- coated with eco colour of Qualicoat quality standard
- adaptors are chrome plated according to ISO 1456:2009

Advantages:

- adjustable to the width of the rear fork of the motorcycle from 270 to 360mm
- strong construction enables load capacity up to 200kg
- quick-change adaptors and setting stands
- reliable and safe lifting of motorcycle

Usage:

- the stand is used for servicing and garaging motorcycles
- it is suitable for almost all type of motorcycles

3001.2

V adaptor for rear stand



- material: constructional steel
- surface finish: chrome plated according to ISO 1456:2009

Advantages:

- quick-change adaptors and setting stands
- reliable mounting into the groove of the motorcycle front fork

Usage:

- reliable mounting on side pin of the rear swinging arm of the motorcycle
- it is suitable for almost all type of motorcycles
- use together with base 3001.3

SKU

624325

1400

3001/6A

Rear stand for motorcycle with universal adaptor



- material: constructional steel
- coated with eco colour of Qualicoat quality standard
- adaptors are chrome plated according to ISO 1456:2009

Advantages:

- adjustable to the width of the rear fork of the motorcycle from 270 to 360mm
- adaptors are PVC coated
- strong construction enables load capacity up to 200kg
- quick-change adaptors and setting stands
- reliable and safe lifting of motorcycle

Usage:

- the stand is used for servicing and garaging motorcycles
- it is suitable for almost all type of motorcycles

SKU

620260

5200

3001.1

Universal adaptor for rear stand



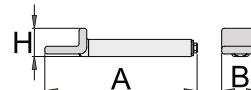
- material: constructional steel
- surface finish: chrome plated according to ISO 1456:2009

Advantages:

- adaptors are PVC coated
- quick-change adaptors and setting stands
- reliable mounting into the groove of the motorcycle front fork

Usage:

- mounting on the rear swinging arm of the motorcycle
- it is suitable for almost all type of motorcycles
- use together with base 3001.3

**SKU**

624326

893

SKU

624328

4200

- material: constructional steel
- coated with eco colour of Qualicoat quality standard

Advantages:

- strong construction enables load capacity up to 200kg
- quick-change adaptors and setting stands
- it's suitable for use with various adaptors

Usage:

- Use together with adaptors 3000.1, 3001.1 and 3001.2

SKU	A	B	H	
624327	124	63	98	440

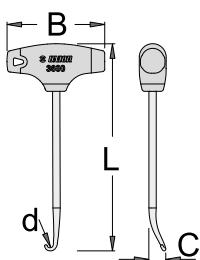
3001.3

Base for stand 3000/6 and 3001/6



3600/2BI

Spring hook



- material: blade from premium hard chrome vanadium steel
- ergonomic heavy duty double component handle

Usage:

- Tool is used for assembling and disassembling springs (spring for support legs, seat and reservoir, by exhaust systems, as assistance in assembling the chain of the cam shaft, etc)
- all types of motorbikes

SKU	d	C	B	L	
620411	4,2	14	80	170	67

516/4

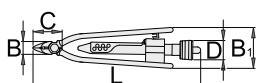
Safety wire twisting pliers



- Safety twist plier is a versatile tool to help you to do reliable safety wiring (lock wiring) rapidly and consistently.
- Safety wiring remains the most positive and assured method of securing critical fasteners that must not be allowed to back out: any tendency of the fastener to loosen is counteracted by tightening of the safety wire.
- twisting and cutting capacity:
- 0.5mm dia stainless wire without heat treated
- 0.8mm (Dia.) soft wire

Usage:

- Twisting of bolts, oil caps, drain cocks, valves and single twist electrical connectors



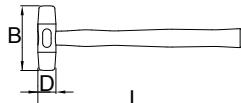
SKU	L	B	B1	C	D	
627530	213	19	49	40	24	250

820B

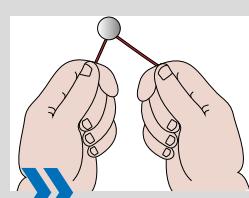
2-in-1 Plastic hammer



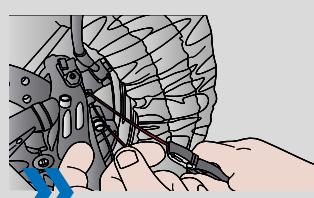
- material of heads: cellulose, hardness 60-70 shore D and polyurethane, hardness 45 - 55 shore D
- oil resistant
- grey cast head
- wooden handle, lacquered



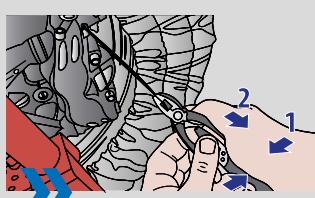
SKU	D	L	B	
629302	40	320	112	520



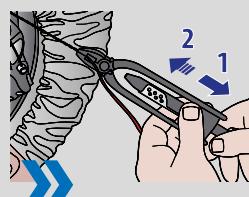
Thread the safety wire through your fastener(s) in the appropriate manner. You will now have two ends of the wire ready to twist.



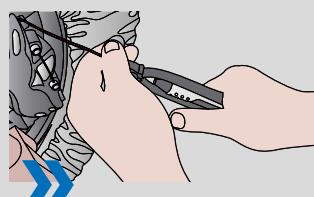
Use the safety wire twisting pliers to grip the two wires at an appropriate distance from the fastener. The length of wires between the pliers and the fastener will be twisted in the following step.



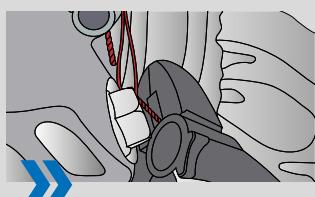
Slide the central chromed locking sleeve to lock the plier handles together, clamping the wire ends.



Let go of the plier handles and pull the chrome handle at the base of the pliers to rotate the pliers and twist the wire in a clockwise direction.



You may need to pull this handle more than once to achieve the required number of twists. Generally around 7 twists per inch is recommended.



Squeeze the plier handles to release the chromed locking slider, and then use the integrated wire cutter to trim the wires to length.



MX Pro Kit tool set



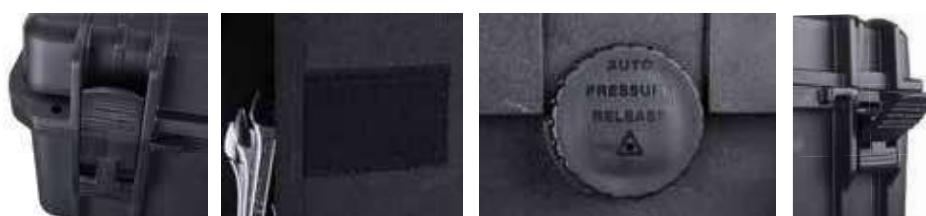
- MX Pro Kit tool case is real world designed and tested by the professional's on the toughest off-road trails around the world.
- Well thought out, extremely durable tool pallets organize and hold your tools in place. Pockets are designed with the size of our tools in mind. It also features extra space on the bottom leaving you room to personalize your kit.
- After designing the tool case for Pro Kit, we sat down with team mechanics and carefully selected a set of tools that demanding MX mechanic will appreciate. We picked 107 pieces of our tools that are a perfect fit for a portable set, shop or home.
- The set contains a wide range of tools for servicing MX motorcycles in the field.
- The toolbox is designed especially use in the field; it's made of heavy duty plastic and is waterproof and dustproof.
- Flaps in the lid can be closed tightly with the Velcro straps; when closed, they also secure the tools in place. The biggest pockets can take our combinations and socket T-handle wrenches. A special small pockets can securely hold the screwdrivers and other tools, so nothing ever gets lost.
- basic dimensions of case L 555 x W 428 x H 211mm
- inner dimensions of case L 500 x W 350 x H 194mm
- total volume of case: 33,95 litres
- Additional SOS foam tray for tools storage (dimensions 470 mm x 170 mm) at the bottom of the case.

Advantages:

- All together 35 pockets
- The pockets are sewed together with durable nylon thread
- Waterproof and dustproof in accordance with IP67 certificate
- Watertight seal around lid
- Automatic pressure release valve
- Easy to open/close double throw latches
- Load tested soft grip handle
- Robust case from heavy-duty composite
- Corrosion free nylon pins
- Option to lock the case with a padlock (not included)
- Aluminum divider at the bottom of the tool case to keep your tools organized
- Flaps neatly close into the lid of the tool case



SKU	
628977	99
125/1 (6, 8, 10, 12, 13, 14, 16, 17, 19, 21, 22, 27, 30, 32), 186.4/2A (14), 188.1/1ABI (1/4" x 157), 188.3/2 (1/4"), 188.4/2 (1/4" x 55, 1/4" x 150), 188.6/2 (1/4"), 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13, 12, 14), 190.1/1ABI (1/2" x 260), 190.3/1 (1/2"), 190.4/1 (1/2" x 125, 1/2" x 250), 190.6/2 (1/2"), 190.7/2 (1/2" x 3/8"), 190/1 6P (10, 11, 12, 13, 14, 15, 17, 19, 22, 24, 27, 30, 32), 192/2HX (6, 7, 8, 10, 12, 14, 17), 193N (6, 8, 10), 193TX (TX 15, TX 20, TX 25, TX 30), 192/2TXL (TX 45), 220/3SLPH, 220/7TXPH, 300/2 (500 (3x)), 461/1BI (140), 449/1PYTHON (240), 506/1BI (140), 516/4 (213), 556A (160x18), 605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x100, 1.2 x 8.0x175), 615TBI (PH 1x80, PH 2x100), 710R (2m), 820A (22), 2042/2 (115), 3301/2 (5x6x6, 3x7, 5, 4x5, 6x6, 5x6, 8), 3202/1P, 3600/2BI (4, 2)	





MX PRO KIT

3700MX PROKIT

 **UNIOR**
HAND TOOLS



OTHER WORKSHOP TOOLS

The workshop accessories set has been built up over Unior's 100 years of development history. In this sector there are other tools, so called gadgets or support tools, which ensure uninterrupted work in workshops and elsewhere.



COMPLETENESS – other workshop tools make an indispensable complement to other tool categories.



VARIETY – other workshop tools are represented by vices, clamps, saws, files, knives, cutting and grinding plates and many other tools.



PURPOSEFULNESS AND UNIVERSALITY – many tools for other types of workshop equipment are purpose-made for specific tasks, but many are intended for general use and are indispensable in everyday life.

Premium **Flex +**

Premium Flex Plus carbon steel

Efficiency and durability under considerable crushing and deformation stress

Construction and trade steels have special properties that guarantee their appropriate hardness, ductility and elasticity, as is required for tools such as setters, hammers and screw clamps, which are exposed to great force during hammering and clamping. Steels with a medium carbon content that are used to make tools have a higher carbon content, resulting in better durability. A suitable manganese content increases the tensile strength and ductility of the material, which is particularly important under high load conditions. The chrome content reduces the susceptibility to cracking, while the silicon content increases the elasticity of tool materials subjected to strong forces.

Medium carbon steel C45R, according to EU directive 2000/53/EC and the EN 10083-2 standards:

- › 0,45% carbon for higher tensile strength and better tempering
- › 0,70% manganese for higher tensile strength and ductility
- › 0,35% chrome for higher tensile strength and lower susceptibility to cracking
- › 0,20% silicon for higher elas

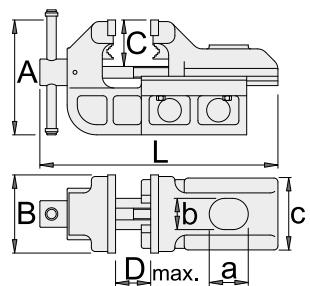
VICES	288 - 289
CLAMPS	289
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PLUMBING TOOLS	291
FILES	292 - 294
SCRAPERS	295
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AWLS	298 - 299
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WHEN USING ANY TOOL, PROPER PRECAUTIONS MUST BE TAKEN.

The incorrect use of tools can be dangerous. We recommend you read our Guides, for safety tips and instructions on the correct use of our tools. We provide information on common user errors encountered when using our tools so please, always follow our recommendations and check our web page for up to date information.

IRONGATOR engineer's vice



- housing from grey iron casting
- drop forged jaws from tool carbon steel, hardened and tempered
- lacquered housing, jaws anticorrosive oiled, other parts zinc plated
- spindle protected against damage
- uniPRO slides ensure precise running of moving parts
- engineer's vice can be combined with swivel base

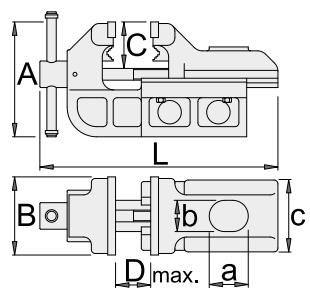


SKU	B	L _f	L	D	H1	a	b	H	L1	B1	■
621564	80	100	215	11 - 35	46	42	28	113	70.4	48	3500
621481	125	160	336	17 - 62	73	66	44	176	110	75	14400
621567	150	190	400	20 - 66	88	80	53	211	132	90	24200
621570	200	220	461	24 - 80	103	93	62	265	154	105	37800



721Q/6

Quick IRONGATOR engineer's vice with quick moving system



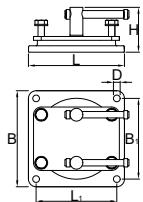
- housing from grey iron casting
- drop forged jaws from tool carbon steel, hardened and tempered
- lacquered housing, jaws anticorrosive oiled, other parts zinc plated
- uniPRO slides ensure precise running of moving parts
- engineer's vice can be combined with swivel base
- quick moving system



SKU	B	L _f	L	D	H1	a	b	H	L1	B1	■
621482	125	120	336	17 - 62	95	66	44	176	132	90	14500
621568	150	140	400	20 - 75	117	80	53	211	154	105	23500

721.1/6

Swivel base for 721/6 and 721Q/6



- base plate from grey iron casting
- material other parts: special tool steel
- swivel base can be rotated for 360°

SKU	H	A	L	B	H	B1	L1	D
621566	80	2570	96	96	47	81	81	6.5
621483	125	2590	149.9	149.9	70	126	126	10.5
621569	150	5190	190	190	87.5	160	160	13
621572	200	6600	210	210	93.5	176	176	13

722.1/7

Spare jaw for 721/6 and 721Q/6



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- set 2 pieces

SKU	B	A
623083	80	138
619020	125	378
619021	150	1030
619023	200	1365

722.1AL

Spare aluminium jaws for 721/6 and 721Q/6



- material: aluminium
- set 2 pieces

SKU	B	A
623084	80	60
619026	125	156
619027	150	400
619029	200	541

706

Heavy duty clamp



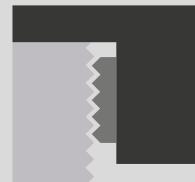
- material: premium flex plus carbon steel
- entirely hardened and tempered
- wooden handle, lacquered

Advantages:

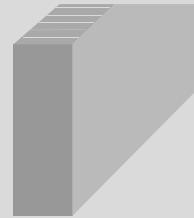
- integrated brake prevents uncontrolled sliding
- maximum clamping force 6000N
- sliding profile serrated
- swiveling cup

Usage:

- for use in carpentry, welding and assembling



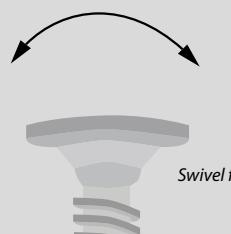
Sliding jaw with multiple positioning choices.



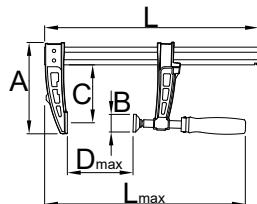
High resistance rectangular steel profile rail, calibrated and serrated. Surface finish: jaws lacquered, rail zinc plated.



Screw with trapezoidal thread: "Less efforts-more clamping force".



Swivel foot



SKU	H	D _i	L	L _i	A	C	B	A
626283	200	200	323	465	181	136	34	1750
626284	300	300	423	565	181	136	34	1870
626285	400	400	523	665	181	136	34	2090
626286	500	500	623	765	181	136	34	2310
626287	600	600	723	865	181	136	34	2530
626288	1000	1000	1123	1265	181	136	34	3410

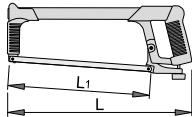


750B

Hacksaw



- › light compact with ergonomically designed handle
- › frame chrome plated, handle lacquered
- › two blade position



SKU	L	L1	+
621531	400	300	731



750.1B

Spare blade for 750B, 2 pcs set



- › material: HSS, Bi-metal
- › 24 teeth/1"
- › length 300 mm

SKU	L	+	+
621532	300	2	40

752

Pruning saw



- › material: premium flex plus carbon steel
- › handle polystyrene

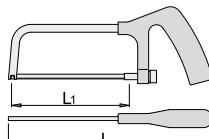
SKU	L1	L	+
609424	330	497	270

753P

Saw



- › plastic handle
- › replaceable blade



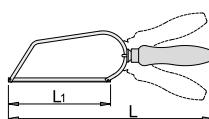
SKU	L1	L	+
612164	150	260	192

753W

Saw



- › wooden handle
- › adjustable handle
- › replaceable blade



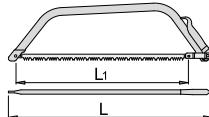
SKU	L1	L	+
612163	150	305	127

755

Bow saw



- › material: blade from premium plus carbon steel
- › handle: sheet metal



SKU	L1	L"	L	+
612236	610	24"	700	580
609407	762	30"	850	750

755.1

Spare blade for 755



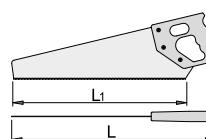
SKU	L1	L1"	+
612237	610	24"	50
609409	762	30"	78

757

Hand saw



- › material: premium flex plus carbon steel
- › handle polystyrene



SKU	L1	L	+
609423	400	493	408

358/6A

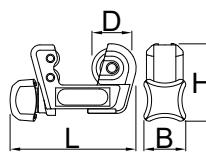
Tube cutter



- › instant wheel change
- › ergonomic knob
- › extra reduced radius spin
- › steel threaded insert for longer life span

Usage:

- › for cutting cooper, aluminium, inox and steel tube of maximum thickness till 2mm



SKU	⊖	⊕	B	D	H	L1	+
626181	3 - 16	1/8" - 5/8"	27	19.8	34.4	62.5	104



360/6A

Tube cutter



- Designed to be an easy to use and effective way of cutting tubes. Simply place the cutter and engage the cutting wheel at your desired position, rotate tool around the tube while adjusting the cutting wheel using the ergonomic knob.
- instant wheel change
- ergonomic knob
- 4 rollers for a better fastening of the tube and smooth operation
- spare cutting wheel in handle
- possible individual use of burr NOGA removal tool
- steel threaded insert for longer life span

Usage:

- for cutting cooper, aluminium, inox and steel tube of maximum thickness till 2mm

SKU	Θ	Θ	B	D	H	L	
626187	3 - 35	1/8" - 13/8"	41.4	19.8	65.8	160.6	340



Instant wheel change.



Spare cutting wheel in handle.



Steel thread insert for longer life span.



4 rollers for a better fastening of the tube and smooth operation.



Possible individual use of burr NOGA removal tool.

360/6B

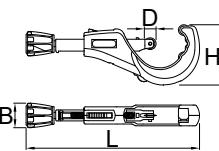
Tube cutter



- instant wheel change
- ergonomic knob
- 4 rollers for a better fastening of the tube and smooth operation
- spare cutting wheel in handle
- possible individual use of burr NOGA removal tool
- quick-release system

Usage:

- for cutting cooper, aluminium, inox and steel tube of maximum thickness till 2mm



SKU	Θ	Θ	B	D	H	L	L_i	L_i	
626188	6 - 76	1/4" - 3"	41.4	19.8	1018	245	334	890	

361/6A

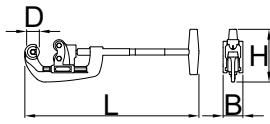
Tube cutter



- body drop forged
- instant wheel change

Usage:

- for cutting cooper, aluminium, inox and steel tube of maximum thickness till 2mm



SKU	Θ	Θ	B	D	H	L_i	L_i	
626190	10 - 60	1/8" - 2"	48.3	30.8	102.8	388	456	2187



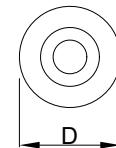
Body drop forged.



Instant wheel change.

358.1/7A

Cutting wheel

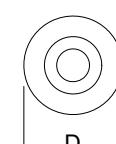


- for articles 358/6A, 360/6A and 360/6B

SKU	Θ	
626191	19,8 x 6,2	6

361.1/7A

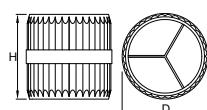
Cutting wheel



SKU	Θ	
626193	30,8 x 19	26

363A

Internal - external reamer



- >Create a professional and burr free finish on cut tubes. After cutting, simply place the reamer over the tube end and twist until burrs are removed.
- removes burrs on interior and exterior tube edges
- plastic housing with ribbed surface for grip
- cutting blades from special tool steel, oil hardened

SKU	D	H	■
626249	3 - 42	50	49,5



760H1/2S

Flat file with handle, half smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	■	L	axb	■
619295	100	220	2,5 x 12	95
619296	150	270	4 x 16	104
612995	200	325	5 x 20	245
612996	250	375	6 x 25	355
612997	300	425	6,5 x 30	545



761HB

Half-round file with handle, bastard



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	■	L	axb	■
619303	100	220	3 x 11,5	106
619304	150	270	4,5 x 16	140
613002	200	325	5,5 x 20	203
613003	250	375	7 x 25	324
613004	300	425	8,5 x 30	490

761H1/2S

Half-round file with handle, half smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	■	L	axb	■
619307	100	220	3 x 11,5	106
619308	150	270	4,5 x 16	140
613005	200	325	5,5 x 20	203
613006	250	375	7 x 25	324
613007	300	425	8,5 x 30	490

760HB

Flat file with handle, bastard



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole

760HS

Flat file with handle, smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	■	L	axb	■
619292	150	270	4 x 16	104
612992	200	325	5 x 20	245
612993	250	375	6,5 x 25	355
612994	300	425	6,5 x 30	500



SKU	■	L	axb	■
619311	100	220	3 x 11,5	106
619312	150	270	4,5 x 16	140
613008	200	325	5,5 x 20	203
613009	250	375	7 x 25	324

762/5 1/2S

Set of files, half smooth in carton box



SKU	Length	Handle
619468	150	5

762/5 1/2S

Set of files, half smooth in carton box



SKU	Length	Handle
612931	200	5

762/5 1/2S

Set of files, half smooth in carton box



SKU	Length	Handle
612932	250	5

762/5B

Set of files, bastard in carton box



SKU	Length	Handle
619467	150	5

762/5B

Set of files, bastard in carton box



SKU	Length	Handle
612929	200	5

762/5B

Set of files, bastard in carton box



SKU	Length	Handle
612930	250	5

762/5S

Set of files, smooth in carton box



SKU	Length	Handle
612934	250	5

763HB

Round file with handle, bastard



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	Length	L	D	Handle
619316	150	270	6	105
613011	200	325	7,5	157
613012	250	375	8,5	209
613013	300	425	12	317

763H1/2S

Round file with handle, half smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



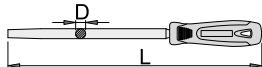
SKU	Length	L	D	Handle
619319	100	220	4	80
619320	150	270	6	105
613014	200	325	7,5	157
613015	250	375	9,5	209
613016	300	425	12	317

763HS

Round file with handle, smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	↔	L	D	▲
619323	100	220	4	80
619324	150	270	6	105
613017	200	325	7,5	157
613018	250	375	9,5	209

764HB

764HB

Three-square file with handle, bastard



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	↔	L	B	▲
619328	150	270	10,5	133
613020	200	320	14,5	200
613021	250	370	17	332
613022	300	425	19,5	480

764H1/2S

Three-square file with handle, half smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	↔	L	B	▲
619331	100	220	7,5	94
619332	150	270	10,5	133
613023	200	320	14,5	200
613024	250	370	17	332
613025	300	425	19,5	480

764HS

Three-square file with handle, smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



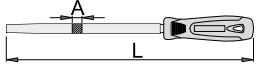
SKU	↔	L	B	▲
619335	100	220	7,5	94
619336	150	270	10,5	133
613026	200	320	14,5	200
613027	250	370	17	332

765HB

Square file with handle, bastard



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



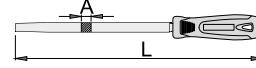
SKU	↔	L	A	▲
619340	150	270	5,5	106
613029	200	325	8	158
613030	250	370	10	252
613031	300	425	12	400

765H1/2S

Square file with handle, half smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



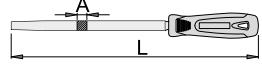
SKU	↔	L	A	▲
619343	100	220	4	100
619344	150	270	5,5	106
613032	200	320	8	158
613033	250	370	10	252
613034	300	425	12	400

765HS

Square file with handle, smooth



- material: premium hard plus carbon steel
- all files have second cut
- hanging hole



SKU	↔	L	A	▲
619348	150	270	5,5	106
613035	200	320	8	158
613036	250	370	10	252

767H1/2S

Flat rasp with handle, half smooth



- material: premium hard plus carbon steel



SKU	↔	L	axb	▲
613038	200	325	4,5 x 19,5	260
613039	250	375	5 x 23	370

768H1/2S

Half-round rasp with handle, half smooth



- material: premium hard plus carbon steel



SKU	↔	L	axb	▲
613041	200	325	5 x 19	180
613042	250	375	6,5 x 23	280
613043	300	425	7,5 x 27	510

777/6A

Flat scraper



- material: premium plus carbon steel
- blade ground, shank blue lacquered
- wooden handle



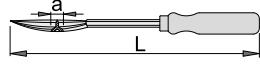
SKU	---	axb	L	
612228	200	5 x 20	325	233

777/6C

Triangular spoon scraper



- material: premium hard plus carbon steel
- blade ground, shank blue lacquered
- wooden handle



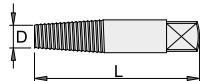
SKU	---	A	L	
612233	150	8	255	113
612234	200	8	325	213
612235	250	8	370	370

778/4

Screw extractor



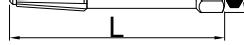
- for unscrewing damaged screws and threaded bolts without damaging threads
- material: premium chrome vanadium steel
- entirely hardened and tempered
- blackened



SKU	Nº	D	\square	L	
616812	1	1.75	2,7	50	M3 - M6
616813	2	2.2	3,8	57	M6 - M8
616814	3	3.3	4,9	64	M8 - M11
616815	4	4.75	7,0	71	M11 - M14
616816	5	6.35	9,0	78	M14 - M18
616817	6	9.5	12,0	85	M18 - M24

778/4APB

Double-edged screw extractors set



SKU	---	
616830	1 - 5	5

778/4PB

Screw extractors set



SKU	---	
616820	1 - 5	5

778/4PB

Screw extractors set



SKU	---	
616821	1 - 6	6

778/4PB

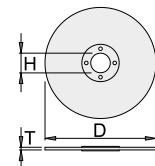
Screw extractors set



SKU	---	
616822	1 - 8	8

1200/1

Flat cutting-off wheels, for steel

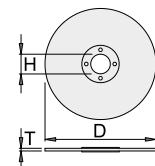


- Side reinforced flat cut-off wheels for offhand cutting on angle grinders for operating speed 80m/s, furnished with one metal hole insert.
- Cut-off wheel meet OSA requirements to European standard EN 12413 (side grinding is not allowed)
- characteristic of material: A30S1BF

SKU	D	T	H	
610487	230	3	22	282

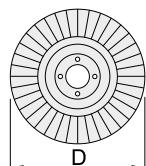
1210

Flat cutting-off wheels, for steel



- Side reinforced flat cut-off wheels in resin bond for manual cutting on stationary machines with operating speed 80m/s, furnished with one metal hole insert.
- Thin cut-off wheel meets requirements of european standard pr EN 12413 and their production is approved by Safety Certificates DSA 1819 (side grinding is not allowed)
- Thin cut-off wheels are manufactured in specifications for universal steel cast iron and non-ferrous metals.
- characteristic of material: A46SBF

SKU	D	T	H	
610518	115	1	22	24
610519	115	1.6	22	39
610520	125	1	22	31
610521	125	1.6	22	50
610522	180	1.6	22	91
610523	230	1.6	22	150

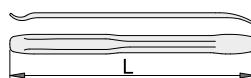
Flap disc

- Flap disc are to be used at the operating peripheral speed 80m/s.
- Production is approved by Safety.
- Application: coarse and fine grinding of brakes, edge grinding and removal of jagged edges, removal of dyes, cleaning of cast iron products, surface grinding
- Field of use: aluminium, soft materials, steel, plastic, wood, alloyed steel, non-iron alloys

SKU	D	Z	
610539	115	40	75
610540	115	60	70
610544	125	40	90
610545	125	60	80
610546	125	80	70

300/2**Tyre lever**

- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009



SKU	L	
617661	200	111
601755	300	253
601756	400	452
601757	500	648

300/2A**Tyre lever**

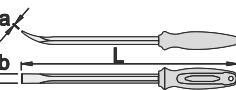
- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009



SKU	L	
601758	537	992

Tyre lever with handle

- material: premium chrome vanadium steel
- surface finish: chrome plated according to ISO 1456:2009
- ergonomic heavy duty double component handle



SKU	L	a x b	
613103	320	1.1 x 13	252
613104	410	1.5 x 15	499
613105	610	1.5 x 21	837

300CCB**Set of tyre levers with handle**

SKU	
613106	3
	300/2C (320, 410, 610)

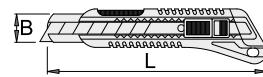
300/6B**Carpenter's lever**

- material: premium flex plus carbon steel
- lacquered

SKU	L	L1		
608815	500	120	18	1180
608816	600	120	18	1385
608817	800	120	18	2190
608821	1000	120	20	2715

Utility knife

- double component handle
- 3 exchangeable snap-off blades inside the handle for 627548 and 616853
- blade from high alloy steel
- blade can only be moved with cutting block forward
- when the blade is blunt, it can be snapped off
- when the last blade has been used, the remnant of the blade can be removed by pushing cutting block forward

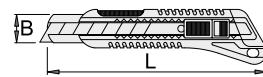


SKU	L	B	
627548	130	9	39
616853	160	18	99
627549	190	25	113

**MADE
FOR
WORK.**

556B**Utility knife**

- double component handle
- 8 automatic exchangeable snap-off blades inside the handle
- blade with 13 snap-off blades
- blade from high alloy steel



SKU	L	B	
612136	160	18	167

556.1A

Set of 10 spare blades for utility knife 556A



- › blade can only be moved with cutting block forward
- › when the blade is blunt, it can be snapped off
- › when the last blade has been used, the remnant of the blade can be removed by pushing cutting block forward
- › new blade can be inserted with by pushing cutting block backwards

SKU	L	B	■
627550	80	9	24
627551	126	25	177

556.1B

Set of 10 spare blades for utility knife 556A and 556B



- › blade can only be moved with cutting block forward
- › when the blade is blunt, it can be snapped off
- › when the last blade has been used, the remnant of the blade can be removed by pushing cutting block forward
- › new blade can be inserted with by pushing cutting block backwards

SKU	L	B	■
612137	100	18	75

1300/6

Hand riveter



- › material: frame from aluminium alloy, lever handle from special composition steel
- › handle: ergonomic shape
- › spring for reopening
- › completed with 4 nose pieces for setting blind rivets up to 4,8 mm or 3/16"
- › with wrench for the change of nose-pieces

SKU	L	D1	D2	D3	D4	■
615454	270	2.4 (3/32")	3.2 (1/8")	4.0 (5/32")	4.8 (3/16")	567

1300ST

Set of hand riveters on carton display



1301.1/4

Nosepiece for blind-rivet nuts for 1301/6



SKU	■	■
621437	M4	47
621438	M5	49
621439	M6	49
621440	M8	71
621441	M10	78

1301/6

Hand riveter set



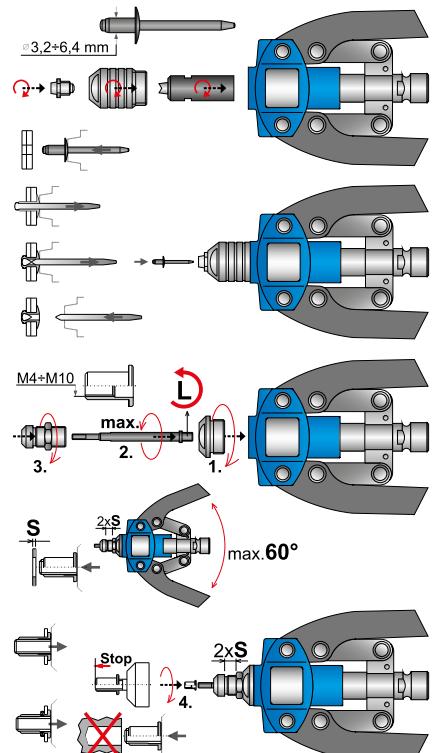
- › light and durable construction
- › 5 nose pieces for installing rivets, 3.2 mm – 6.4 mm (1/8" – 1/4")
- › 5 nosepieces for installing blind-rivet nuts, from M4 to M10 (R5/32" – R3/8")
- › the tool comes with the SOS tool tray which can be used with Unior tool carriages
- › lacquered handles with heavy duty handles

1375/6

Oil can with flexible spout



SKU	V	■
619935	0.5 l	210



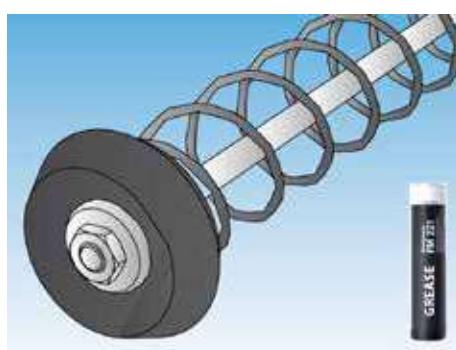
1376/6

Grease gun



- material of head, body and grease pipe: steel
- possibility of direct filling of bulk or using the cartridge
- capacity for bulk grease: 500 cm³
- capacity for cartridge: 400 cm³
- working pressure: 4000 - 4500 psi (280-310 bars)
- high pressure flexible grease pipe, length 290mm, outside thread R1/8", hexagonal attachment 13mm
- fixed grease pipe, length 130mm, outside thread R1/8"
- head of grease gun type American, inside thread for pipes R1/8"

SKU	V	L
619936	0.5 l	1300

**1342**

Flat tweezers



- material: stainless steel

SKU	L	A	■
619280	160	2	25

1343

Bent flat tweezers



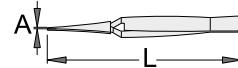
- material: stainless steel

1347

Cross pointed tweezers



- material: stainless steel



SKU	L	A	■
619285	115	1.2	15

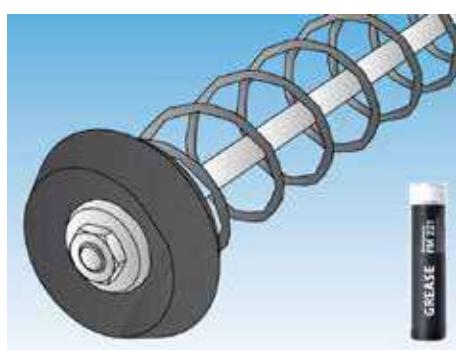
1344

Flat tweezers



- material: stainless steel

SKU	V	L
619936	0.5 l	1300

**1345**

Pointed tweezers



- material: stainless steel

SKU	L	A	■
619282	140	1.5	18

SKU	L	A	■
619283	115	1.5	11

1346

Bent pointed tweezers



- material: stainless steel

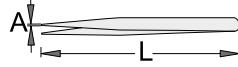
SKU	L	A	■
619284	165	2	28

1348

Spade pointed tweezers



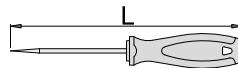
- material: stainless steel



SKU	L	A	■
619286	120	1	12

639A

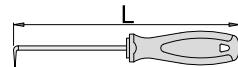
Awl with round straight blade



SKU	L	■
617773	165	31

639B

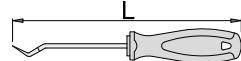
Awl with round, 90° bent blade



SKU	L	■
617774	165	31

639C

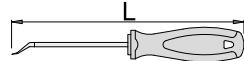
Awl with round, double bent blade



SKU	L	
617775	165	31

639D

Awl with round, double bent small blade



SKU	L	
617776	165	31

639PB

Awl set



SKU	
617777	4

352/6PB

Tube bending set



› Dimension of box: 393 x 331 x 95

Set includes:

- › 1x bending pliers (article 352.1/6)
- › 8x bending adaptor (article 352.2) dim. 10, 12, 14, 15, 16, 18, 20, 22
- › 2x bending back (article 352.2) dim. 10, 12 - 22

Usage:

- › for bending copper, brass, aluminium and tin walled steel tubes up to 90°

SKU		
621533	10 - 22	11



352.1/6

Bending pliers



- › housing from special alloy
- › step bending mechanism
- › quick release system

SKU	
621534	1140

352.2

Bending adaptor



SKU	O _{max}	
621535	10	73
621536	12	97
621537	14	139
621538	15	134
621539	16	128
621540	18	241
621541	20	219
621542	22	272
621543	3/8"	72
621544	1/2"	93
621545	5/8"	128
621546	3/4"	229
621547	7/8"	271

352.3

Bending back



2077/2BI

Spring clip pliers



2078/2BI

Slotholder pliers for OETIKER® collars



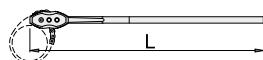
SKU	L	+
621549	10	251
621548	12 - 22	450

484/6

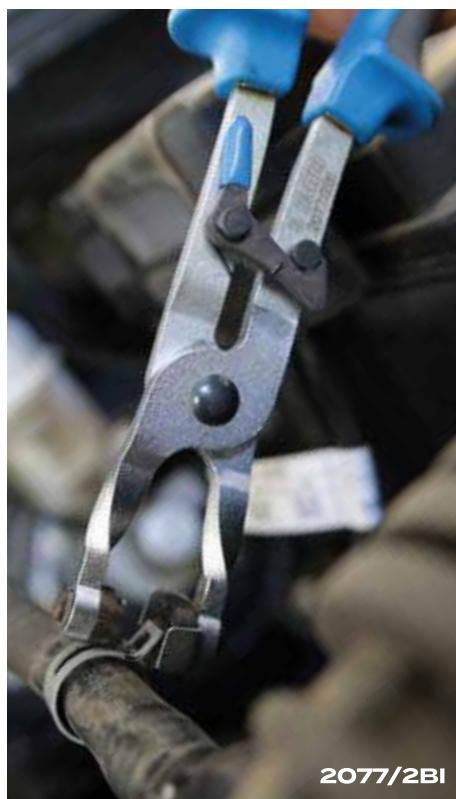
Chain pipe wrenches



- material: premium plus carbon steel
- jaws and tube drop forged
- serrated jaws with induction hardened teeth
- possibility of rotating the jaw
- surface finish: lacquered tube, other parts anticorrosion oiled
- the chain can withstand extremely high loads



SKU	∅	O _{max}	L	+
601530	4	160	815	6735
601531	6	200	965	9238
601532	8	300	1130	13000
601533	12	400	1290	18000



2077/2BI

- material: premium plus carbon steel
- material pivoting tip: special carbon tool steel
- surface finish: chrome plated to standard ISO 1456:2009
- tips black finish
- heavy duty double - component handles
- jet stamp UNIOR
- for hose clips on cooling, heating, fuel or screen-washer systems

Advantages:

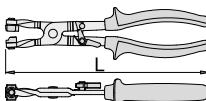
- fits most standard sized clamps
- position lock makes it easy to replace hose clamps

How to use the tool:

Pliers for are used for opening the tube clamps, enabling quick and safe removal of tubes from tube prolongations. They are also used for closing the tube clamps when tubes are attached to tube prolongations to prevent tubes from falling off the prolongations and thus ensuring safe movement of fluids. The pliers have been designed in such a way so that only a minimum force is sufficient to create large pressure upon the clamp, ensuring safe and durable connection of the tube to the tube prolongation. The pliers have been shaped in such a way so that they can be efficiently used at places which are difficult to access, thus enabling quick and easy handling. Firm and safe grip is ensured by the ergonomic shape of the handles.

Used for:

Alfa Romeo, Audi, Citroen, Fiat, Ford, Hyundai, Lancia, MAN, Mercedes, Opel/Vauxhall, Peugeot, Porsche, Renault, Seat, Toyota, VW, Volvo, etc.



SKU	L	+
619250	235	301



- material: premium plus carbon steel
- heavy duty double - component handles
- jet stamp UNIOR
- for automotive pressed axlecuffs OETIKER®

Advantages:

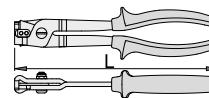
- exact deformation of the axlecuff ear
- longer, for easy deformation of axlecuff ears
- for almost all passenger cars

How to use the tool:

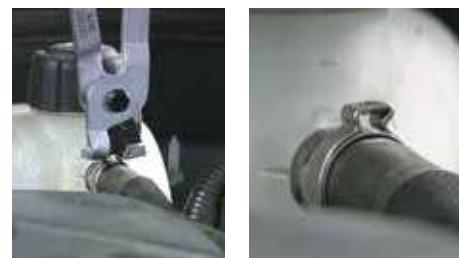
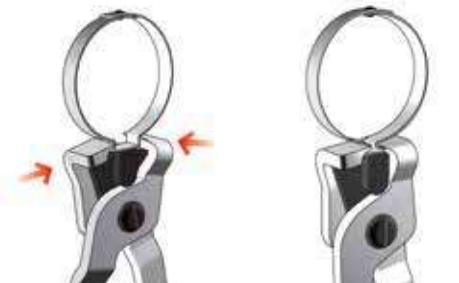
Pliers for are used for opening the tube clamps, enabling quick and safe removal of tubes from tube prolongations. They are also used for closing the tube clamps when tubes are attached to tube prolongations to prevent tubes from falling off the prolongations and thus ensuring safe movement of fluids. The pliers have been designed in such a way so that only a minimum force is sufficient to create large pressure upon the clamp, ensuring safe and durable connection of the tube to the tube prolongation. The pliers have been shaped in such a way so that they can be efficiently used at places which are difficult to access, thus enabling quick and easy handling. Firm and safe grip is ensured by the ergonomic shape of the handles.

Used for:

Audi, BMW, Chrysler, Ford, GM, Honda, Mazda, Mercedes, Nissan, Opel/Vauxhall, VW



SKU	L	+
619251	230	316



2079/2BI

Quick coupler pliers for fuel pipes



- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009
- tips black finish
- heavy duty double - component handles
- jet stamp UNIOR
- for disconnecting fuel pipes

Advantages:

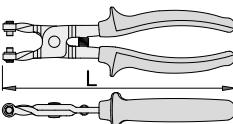
- spring for reopening

How to use the tool:

➤ This tool is used for the removal of the quick couplers that connect fuel lines. The tool has two hardened pins in the jaws that compress the couplers during removal or repair (the hose can then be removed). The jaw is dimensioned and adjusted to enable safe and easy work with great force in a limited space.

Used for:

- Opel/Vauxhall, Fiat, GM, VW, Renault etc.



SKU	L	Width
619252	206	264



2080/2BI

CLIC® collar pliers



- material: premium plus carbon steel
- surface finish: chrome plated to standard ISO 1456:2009
- heavy duty double - component handles
- jet stamp UNIOR

Advantages:

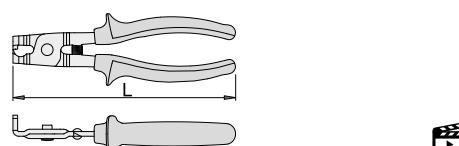
- separating and closing with 180° invert of the pliers

Usage:

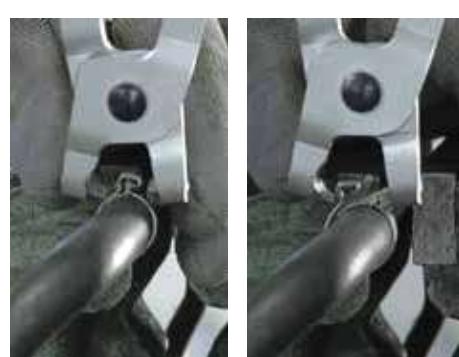
➤ to remove and reassemble CLIC spring-clips
➤ Pliers for are used for opening the tube clamps, enabling quick and safe removal of tubes from tube prolongations. They are also used for closing the tube clamps when tubes are attached to tube prolongations to prevent tubes from falling off the prolongations and thus ensuring safe movement of fluids. The pliers have been designed in such a way so that only a minimum force is sufficient to create large pressure upon the clamp, ensuring safe and durable connection of the tube to the tube prolongation. The pliers have been shaped in such a way so that they can be efficiently used at places which are difficult to access, thus enabling quick and easy handling. Firm and safe grip is ensured by the ergonomic shape of the handles.

Used for:

- Audi, Citroen, Fiat, Mercedes, Opel/Vauxhall, Peugeot, Renault, VW



SKU	L	Width
619253	190	244



2081/3

Grip hose clamp pliers for stopping the flow of fluids



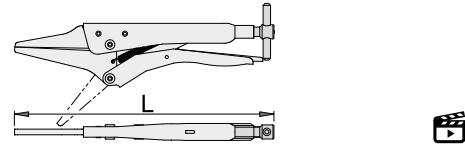
- material: premium flex plus carbon steel
- handles made from sheet metal
- used for the stopping of the flow of oil, gasoline...

Advantages:

- jaws are free of sharp edges, so that sensitive hoses do not sustain damage.
- plastic moulded T handle enables improved grip for the user.
- fast and simple stoppage of the flow of fuel and other liquids.
- universal locking mechanism.

How to use the tool:

➤ The tool for stopping the flow of fluids is an indispensable tool when changing various automotive parts connected with liquid-bearing hoses. The tool's main function is the stoppage of the flow of various fluids in soft hoses so that a mechanic can replace a certain car part without interruptions or worrying over a potential spillage. The tool can be used on soft hoses in cars, trucks, farming machines as well as various nautical vessels, however, the hose diameter may not exceed 55 mm at any time, as in that case the stoppage of the flow is not guaranteed.



SKU	L	O _{max}	Width
619254	285	55	611



2082/3

Grip pliers for cutting exhaust pipes



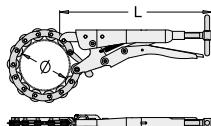
- material: jaws from Premium Flex Plus carbon steel
- handles made from sheet metal
- Cutting capacity: 25–85 mm.
- used for cutting exhaust pipes in partial replacements of exhaust systems.

Advantages:

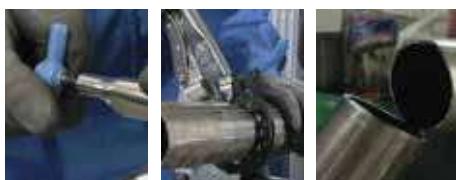
- the plastic-coated T-handle provides better grip for the user.
- universal locking mechanism.
- very long cutting chain.

How to use the tool:

This tool is primarily intended for cutting exhaust pipes but, due to the design of its cutting chain and blades, it can also be used for copper pipe, plastic pipe and various other pipes with diameters between 25 and 85 mm. The tool is safe and easy to use due to accessories such as: – a longer cutting chain enabling you to cut pipes with diameters of up to 85 mm; – larger cutting blades, enabling you to cut steel tube up to 3 mm thick, brass tube up to 4 mm thick, PVC tube up to 5 mm thick; – a plastic-coated T-handle that decreases the amount of force necessary to use the tool, enhances grip and prevents slipping; – a universal locking mechanism that keeps the tool in position until you release the locking mechanism and stop cutting. The cutting chain is subject to wear, which is why we are offering it as a spare part (art. 2082.1).



SKU	L	ØI	ØF	■
619255	330	25	85	765

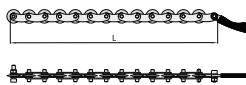


2082.1

Spare chain for item 2082/3



- material cutters: alloy steel



SKU	L	■
619256	305	184

2083

Telescopic magnetic pick-up tool with light



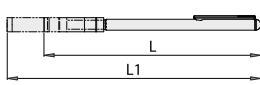
- for lifting nuts, bolts, screws

Advantages:

- batteries protected against humidity
- included in the set: 3 LR41 batteries
- with light, for dark places between the machine parts

How to use the tool:

This tool is intended for picking up small metal objects. It has a special light that activates automatically upon being extended from its housing. It is useful for partly unlit spaces such as the inside of engines. When no longer needed, simply fold back the tool and the light will immediately deactivate. The tool has a fastener.



SKU	L	L1	■
619741	170	660	42

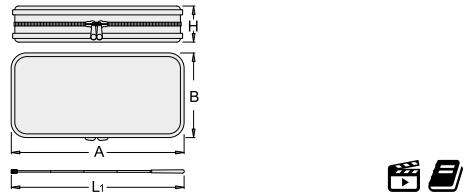


2084

Professional auto inspection set



- with long life LED light
- available in durable plastic bag
- the magnet's lifting capacity: 3.5 kg
- included in the set: 1 round mirror Ø60, 1 angular mirror (65 x 42 mm), 2 bits attachments, 3 L1154F batteries, 1 bag with the SOS tool tray
- In addition to the LED light, this set includes additional mirrors to facilitate viewing of difficult-to-reach areas inside the car, making this a very useful set. The tools are also intended for lifting small metal objects such as screws, nuts, etc. The set comes in an attractive and durable bag. Individual tools have been placed in the SOS tool tray to make them easier to find.



SKU	A	B	H	L1	■
619742	240	110	45	650	3.5 360

2085

Claw pick-up tool



Advantages:

- This adjustable tool is easy to navigate through difficult-to-reach areas. To enable quick and reliable gripping of objects, it has three claws that extend or return to their original position upon pressing or releasing the button, respectively.

How to use the tool:

- for lifting small especially non-metallic parts like bolts, nuts, screws

SKU	L	D _i	■
619883	510	15	150

2086**Magnetic tray**

- Material: stainless steel, corrosion resistant
- keeps parts and tools right where you need them
- holds any small nuts, bolts and steel parts

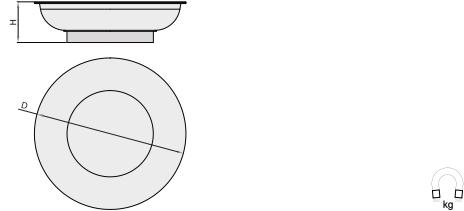
Advantages:

- powerful permanent magnet covers with protective rubber foot
- can be used in any position

How to use the tool:

With its powerful rubber-protected magnet, this magnetic tray is suitable for practically all industrial applications ranging from car repair shops to everywhere where it can be attached to a metal surface. It can be used in all positions - the magnet is so powerful that the tray can even be fitted upside-down. The tray is intended for protecting screws, nuts and the like against being misplaced, and for storing them in a central location to minimise the time needed to find a specific item.

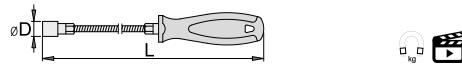
for usage in garage, engine, household work

**2087****Flexible pick up tool with magnet**

- The flexible magnetic pickup is designed to collect metal objects from hard to reach spots.

Advantages:

- It features a flexible stem with a strongly magnetic tip.
- The magnet is capable of lifting metal objects of up to 1 kg.
- The tool is fitted with an ergonomically designed handle, ensuring easy and efficient operation.



SKU	\varnothing D	L	D	kg
619929	1	500	15	127

**2089/2BI****Automatic Spring Clip Pliers**

- material: premium plus carbon steel
- material pivoting tip: special carbon tool steel
- surface finish: chrome plated to standard ISO 1456:2009
- heavy duty double - component handles
- for hose clips on cooling, heating, fuel or screen-washer systems

Advantages:

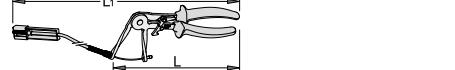
- fits most standard size clamps
- position lock makes it easy to replace hose clamps

How to use the tool:

The pliers are used for opening tube spring clips used on cooling and heating systems which enables quick and safe removal of tubes from tube extensions. Suitable for spring clips with a grip ranging from 18 to 54 mm. The 600 mm long Bowden cable enables efficient use in hard to reach places where clips cannot be reached with other pliers. The pliers include a toothed blocker with 8 positions for opening clips or fastening them in a custom position which makes the removal of clips easier and with no additional force necessary. The handles are designed so that when the pliers' jaws are open the widest they are easy to squeeze with as little force as possible.

Used for:

- Alfa Romeo, Audi, Citroen, Fiat, Ford, Hyundai, Lancia, MAN, Mercedes, Opel/Vauxhall, Peugeot, Porsche, Renault, Seat, Toyota, VW, Volvo, etc.

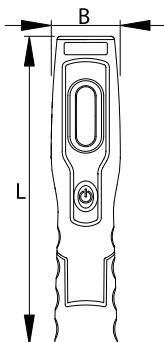


SKU	L	L1	kg
620234	230	600	415



2091

LED light

**Advantages:**

- with 7 LED lamps (6 in front and 1 on top)
- working time of 6 front LED lamps is approximately 3 hours, 1 LED on top 7 hours
- luminous flux of top LED light: 80 lm
- luminous flux of front LED light: 350 lm
- IP class: IP20
- with two adjustable hangers
- with three magnets
- simple light angle adjustment from 0 to 180°
- made from user friendly plastic material
- with two adaptors (12/24V in 100-240 V)
- magnet in bottom carries complete weight of LED light
- Li-ion battery

2091A

LED light



- L: 170mm; Ø: 22 mm; 100 - 130 lm
- LED light: front 7 pcs x 1.5 W + top 1 pc x 1 W
- on/off switch on the top
- magnetic clip
- durable housing
- Li-ion battery, 800 mAh
- LED charge indicator
- more than 5 hours running time
- USB charge port with AC/DC adaptor: input: 100V - 240 V, 50 - 60Hz; output: 5V DC 1000 mA

SKU	L	D	
627201	170	22	115

**1940/2BI**

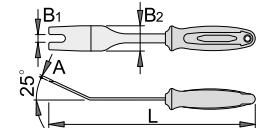
Trim pin remover



- material: premium flex plus carbon steel
- ergonomic heavy duty double component handle
- for removing trim pin till 8mm
- This tool is used for extracting fastening pins, removing trim and on various upholstery.

Advantages:

- tip angled ground
- Its ergonomic design allows easy and safe working in various positions and in difficult to reach places without damage to the items being extracted or removed.



SKU	L	B1	B2	A	
619267	230	8.5	28	2.5	130

**1940.1/2BI**

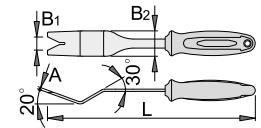
Trim pin remover



- material: premium flex plus carbon steel
- ergonomic heavy duty double component handle
- for removing trim pin from 2mm till 15mm
- This tool is used for extracting fastening pins, removing trim and on various upholstery.

Advantages:

- tip angled ground
- Its ergonomic design allows easy and safe working in various positions and in difficult to reach places without damage to the items being extracted or removed.



SKU	L	B1	B2	A	
619268	230	16.3	28	2.5	135

1940.2/2BI

Trim pin remover



- material: premium flex plus carbon steel
- ergonomic heavy duty double component handle
- for removing trim pin till 4,5mm
- This tool is used for extracting fastening pins, removing trim and on various upholstery.

Advantages:

- tip angled ground
- Its ergonomic design allows easy and safe working in various positions and in difficult to reach places without damage to the items being extracted or removed.

SKU	L	B1	B2	A	
619269	230	5	10	2.5	109

1944/6

Double suction lifter



- durable plastic body
- for the transport and positioning of windscreens during fitting and removing operations

Advantages:

- loading capacity: 75kg
- two strong suction pads for maximum safety
- suction pads can be set to suit flat and curved surfaces

How to use the tool:

- This lifter is useful when replacing and carrying windscreens (they have to be removed to be replaced). The lifter is operated by placing the two suction pads on the windscreens and creating vacuum in them by using the handles. The suction pads then securely grip the windscreens that are to be removed or installed.
- 1. Position it on the windscreens.
- 2. Move the handles to create vacuum between the lifter and the windscreens.
- 3. The windscreens can be safely removed or installed using the lifter.

SKU	
619740	925



2035

Brush for cleaning disk brake shoes



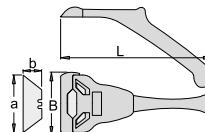
- for cleaning brake disc shoes prior to installing new brake linings and other metal engine parts
- extremely narrow design for those hard-to-reach spaces
- Braking causes wear on the brake pads and brake lining material to accumulate in the brake disc shoe - this has to be cleaned when replacing brake pads. The narrow design of this tool allows it to be used to clean brake disc shoes and anything else that might require such cleaning.

1945

Multi-function scraper with blade guard



- plastic material
- blade from high alloy steel
- with blade guard
- This tool is designed for scraping off dirt stuck to various surfaces. Due to its large working surface, the tool scrapes uniformly across the entire surface. It is suitable for removing silicon putty from motor heads, baked-on seals, vignette, etc.



SKU	L	B	axb	
620240	165	70	60.8 x 18.9	109

1945.1

Set of 5 blades for 1945



SKU	
621042	33

2042/2

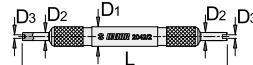
Tool for tyres valvelets



- material: premium plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009
- for assembling and disassembling Schrader valves mechanism
- one end is designed for assembling and disassembling of mechanism, other end for releasing the air

Advantages:

- the handle of the tools is serrated for a better grip



SKU	L	D1	D2	D3	
621998	115	11	4,5	2	65

2203/2BI

Tool for rotating camshaft pulley



- material: premium chrome vanadium steel
- material: pin from premium plus carbon steel
- for holding pulleys on camshafts, injection pumps
- for timing pulleys, span from 24 to 160 mm
- available pin dimensions: Ø5.7, Ø7.7, Ø9.7, Ø11.7, Ø18
- heavy duty double - component handles
- jet stamp UNIOR
- Used to hold the camshaft pulley in place so that the centre screw can be unscrewed prior to removing the camshaft pulley. This easy-to-use tool is intended for all types of camshaft pulleys.

2206

Universal clutch aligner



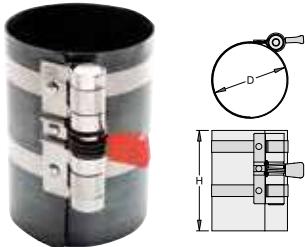
- designed for most vehicles, with single plate clutches
- for clutch up to: 15 - 28 mm
- Easy to use
- The tool under art. No. 2206 is the only universal clutch aligner that allows you to align almost any standard passenger car clutch. This is done directly between the clutch plate and the pressure plate by using the universal clutch aligner to join them together. After the clutch aligner is removed, both parts of the clutch are joined together and aligned with regard to their axes.

SKU	L	
619723	525	1435



2205

Piston ring compressor



- use to install pistons on most passenger cars.
- high quality construction with sprung steel wraps
- with safety adjusting screws
- available in a wide range of sizes
- This tool is used to install pistons and piston rings into engine cylinders. Different sizes are available.

How to use the tool:

Insert the piston and any piston rings into the tool, position the tool at the opening and use it to insert/push the piston and any piston rings into the cylinder.

SKU	H	D"	D	
619725	50	1 3/4" - 3 1/2"	40 - 90	178
619726	80	2 1/4"- 5"	57 - 125	291
619727	80	3 1/2" - 7"	90 - 175	320
619729	165	3 1/2" - 7"	90 - 175	587

2209

Alternator combination socket



- This two-part tool for the alternator allows the easy dismounting and mounting of the alternator pulley for the purposes of pulley replacement or alternator repair. The alternator is blocked by means of a 10 mm XZN multispline insert; simultaneously, the pulley retaining screw on the shaft is released/tightened. The tool is available as a 1/2" socket key with a XZN – M10 bit and as a 1/2" socket key with a TX50 bit.

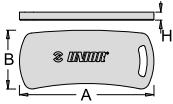
SKU	H	D	L1	L2	
620225	M 10	23.8	113	75	178
620948	TX 50	23.8	113	75	176

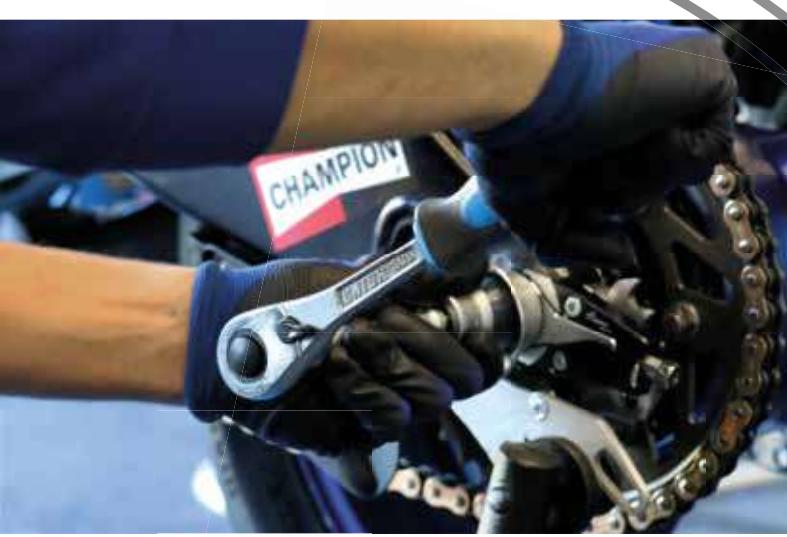
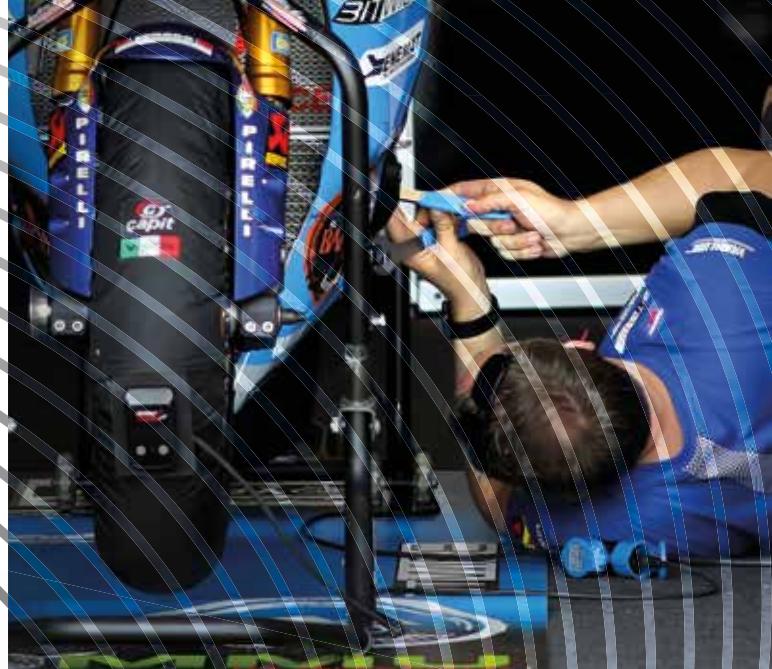
1863

Universal kneeling and sitting pad



- material: low density polyethylene foam





**MADE
FOR
WORK.**



SAFE TOOLS AT HEIGHTS

Perfect tools adapted for working at height!

Working at height is associated with high risk, so nothing should be left to chance. When working at height, safety is of utmost importance, which is why a comprehensive and strategically focused tool design is important. Because of this, Unior has developed a tool that is attached in such a way that it does not hinder or disturb you at your work, with special fixing solutions. To this end, the fixings must be very well thought out and developed, for classical ways of thinking about tool development here are out of the question. It is also of great importance that the tool is 100% tested and properly inspected for continued use.



Premium

Premium chrome vanadium steel

Reliability without wear and tear

When it comes to tools, such as spanners and pipe pliers, for example, which need to withstand high loads, properties such as high tensile strength, the corresponding ductility of the material with higher elasticity and the lowest possible susceptibility to cracking are of particular importance. These requirements are particularly well met by Premium chrome/vanadium steel, an alloyed tool steel with manganese, chrome, silicon and carbon. Tools made from this steel have a long service life and are an excellent choice for many years of use.

Alloyed tool steel 31CrV3, in accordance with EU directive 2000/53/EC

- 0.60% manganese for higher tensile strength and ductility
- 0.60% chrome for lower susceptibility to cracking and higher tensile strength
- 0.30% silicon for higher elasticity
- 0.35% carbon for appropriate tool hard



WHEN USING ANY TOOL, PROPER PRECAUTIONS MUST BE TAKEN.

The incorrect use of tools can be dangerous. We recommend you read our Guides, for safety tips and instructions on the correct use of our tools. We provide information on common user errors encountered when using our tools so please, always follow our recommendations and check our web page for up to date information.

WRENCHES AT HEIGHTS **312 - 313**

PLIERS AT HEIGHTS **314 - 318**

OTHER SAFE TOOLS AT HEIGHTS **318 - 321**

SAFE TOOL EQUIPMENT **321**



The total weight of tools that can be attached to a user's work belt should not exceed 10% of the user's weight.



Attachment ropes should not be shortened, reworked etc. If a rope is damaged or destroyed, do not use the tools.



During work, do not unfasten or detach tools from yourself.



When changing (switching) tools, it is recommended to observe the procedure of replacement described in the Unior d.d. catalogue (tools are attached throughout the replacement with one carabiner or the replacement is made at a so-called safe place).



Do not drop or throw tools deliberately, since this may result in a spring effect and unforeseen consequences.



Tools on a rope should not be wound, since that may lead to unforeseen consequences.



User selects Unior attachment elements depending on the purpose of use and with respect to the weight of tools (tool weight is indicated on a tool).



Tracking manufacture code and final control code are indicated on each tool.



User must be trained to perform work at heights pursuant to the national legislation.



User must use the prescribed personal protective equipment.



Working range at heights is the radius of two metres from the point of attachment on the user. No other person or equipment is permitted within that range due to the possibility of damage caused by a falling tool.



Please check the tools regularly and always before each use.



After any fall of a tool, check the rope and the tool. If necessary, replace the tool and/or rope.



The maximum weight of each tool defined by Unior as safe tool for work at heights attached to a work belt amounts to 2.3kg.



Since our goal is to provide quality products and work solutions to our customers, we have tested Unior safe tools at height and equipment by one of the most reputable organization in the field of certification and testing, **TÜV AUSTRIA SERVICES GMBH**.

The testing results show that **UNIOR** products and equipment are appropriate for safe work at heights, considering the standards for secure work at height and manufacturer's instructions for use.

With the acquisition of the specified certificate, UNIOR Safe tools at height product group is considered to be fit for use.

SAFE WORK AT HEIGHTS

HIGHLY EFFICIENT SOLUTIONS

Types of attachments for tools for working at heights

If several tools are attached to a single attachment, the total weight of all of the parts must be taken into account.



Attachment that slides along the tool with non-removable riveted metal ring, allows use of both ends of tool.



Rotating attachment
prevents twisting of lanyards and other attachment devices.



Fixed attachment point
non-removable riveted metal ring attached through the metal part of the tool, provides additional safety for heavy tools.



Attachment through metal part of tool
not just through the PVC handle which is glued to the tool, but with a non-removable riveted metal ring; this provides additional assurance that the casing will not detach in extreme conditions.



VDE
the attachment point on the tool is made in accordance with the requirements of the VDE standard, which allows safe work at high voltage. The use of metal carabiners and lanyards with metal rings on the tool attachment end is prohibited.



Safety socket wrenches
the ratchet or T-handle is equipped with a non-removable riveted metal ring which is attached through the metal part of the tool. The connection between the wrench and the accessories is secured not with a ball bearing but with a pin which cannot be removed without a special tool, and cannot be released unintentionally; sockets are switched in a safe area using a special tool.



Safety saws
specific tool attachment for working at heights useful for numerous applications when working at heights, with a non-removable riveted metal ring which is attached through the metal part of the tool. The saw blade is not secured, which in theory does not constitute a major danger, since its weight is low and its shape does not allow it to reach high speeds during a fall.

120/1-H

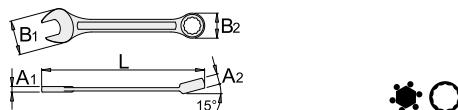
Combination wrench, long type, for safe work at heights



- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009
- polished head
- ring part with LIFE profile
- made according to standard ISO 7738 (metric dimensions only)

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- sliding metal ring does not obstruct use of tool on either end



SKU	∅	L	B2	B1	A2	A1	■
626076	6	119	10,4	14,5	5	3,5	18
626077	7	129	11,5	16,5	5,8	3,9	22
626078	8	141	13,2	18,5	6,9	3,9	28
626079	9	152	14	321	7,3	4	36
626080	10	163	15,9	23	7,5	4,2	43
626081	11	176	17,8	24,5	8	4,5	54
626082	12	186	19,4	26,5	8,5	4,7	64
626083	13	199	20,4	29,5	8,5	5,2	72
626084	14	210	22	31,5	9	5,2	86
626085	15	222	23,5	33,5	9,5	5,7	101
626086	16	234	24,8	36	10,5	6,2	136
626087	17	245	16,1	38	10,5	6,7	155
626088	18	257	27,7	40	11	7,2	173
626089	19	268	29,3	42	12	7,2	198
626090	20	280	31	44	12,5	7,7	224
626091	21	291	32,6	45,5	13	8,2	255
626092	22	303	34,1	46,5	13	8,2	273
626093	23	314	35,7	50,5	13	8,2	316
626094	24	330	37,3	52,5	14	8,5	361
626095	25	337	39	54,5	14,5	8,5	384
626096	26	349	40,1	56	15	8,5	424
626097	27	360	41,6	57,5	15	9	481
626098	28	373	43,2	59,5	15,1	9	542
626099	29	383	44,9	61,5	16	9,5	573
626100	30	395	46,5	63,5	16	10	627
626101	32	416	49	68	16,5	10,5	744
626176	35	500	53,5	78,8	20	13,6	1540
626117	36	500	53,5	78,8	20	13,6	1485
626174	38	515	58	82,8	20,5	14,1	1458
626118	41	540	62	86,8	21	14,6	2113
626295	1/4"	119	10,4	14,5	5	3,5	18

250/1-H

Adjustable wrench, for safe work at heights



- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009
- polished head
- with scale
- made according to standard ISO 6787

Advantages:

- tool weight is marked on each tool

190.1/1ABI-H

Reversible ratchet 1/2", for safe work at heights



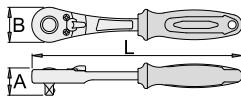
- material: premium flex chrome vanadium steel
- body drop forged
- entirely hardened and tempered
- surface finish: chrome plated to standard ISO 1456:2009

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- made in accordance to the ISO 3315-B (accessories) and ISO 2725-1B (sockets) standards
- switching sockets and accessories requires use of specific tool (Art. 1111)
- sockets and accessories with side holes

Caution!

- switching sockets and accessories must be carried out in a previously secured or safe area



SKU	L	A	B	C
626245	1/2"	260	36	45

190.4/1-H

Extension bar 1/2", for safe work at heights



- material: premium flex chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009
- polished head
- made in accordance to the ISO 3315-B (accessories) and ISO 2725-1B (sockets) standards

Advantages:

- tool weight is marked on each tool
- switching sockets and accessories requires use of specific tool (Art. 1111)
- sockets and accessories with side holes

Caution!

- switching sockets and accessories must be carried out in a previously secured or safe area



SKU	L	D1	D2	C
626103	1/2"	125	16,8	24
626104	1/2"	250	16,8	24

1111

Socket remover



- The tool is used for releasing socket from accessories for safe work at height.

SKU	C
627339	14

405/1BI-H

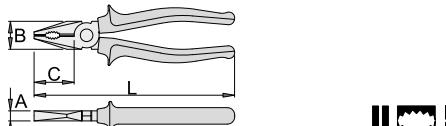
Combination pliers, for safe work at heights



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- heavy duty double - component handles
- made according to standard ISO 5746

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	B	C	A	C
626958	160	24	35	9,5	223
626959	180	27	38	10	274

cutting capacity (10N=1kg)

SKU	L	max 1600 N/mm ² Ø1	max 650 N/mm ² Ø1
626958	160	1,6	2,0
626959	180	1,8	2,5

406/1VDP-H

Combination pliers, for safe work at heights



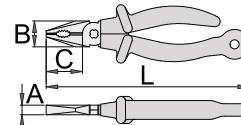
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- made according to standard ISO 5746 and EN IEC 60900

Advantages:

- handles are insulated with double layered - double coloured insulation for additional safety
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- tool weight is marked on each tool

Important!

- if second layer is visible, replace your insulated tool with a new one.
- Insulated tool is not designed for use with carabiners, but with a lanyard with a cord.



1000V
IEC 60900

SKU	L	B	C	A	C
626963	180	215	27	38	10

cutting capacity (10N=1kg)

SKU	L	max 1600 N/mm ² Ø1	max 650 N/mm ² Ø1
626963	180	1,8	2,5



455/1BI-H

End cutting nippers, for safe work at heights



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- heavy duty double - component handles
- made according to standard ISO 5748

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.

SKU	L	B	A	C		
626201	160	27	22	7	255	
cutting capacity (10N=1kg)						
SKU	L	max 1600 N/mm² Ø 1	max 650 N/mm² Ø 1			
626201	160	1,6	2,5			

466/1BI-H

Heavy duty diagonal cutter, for safe work at heights



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- heavy duty double - component handles
- made according to standard ISO 5749

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.

466/1VDP-H

Heavy duty diagonal cutter, for safe work at heights



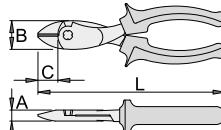
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- surface finish: chrome plated according to ISO 1456:2009
- made according to standard ISO 5749 and EN IEC 60900

Advantages:

- handles are insulated with double layered - double coloured insulation for additional safety
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- tool weight is marked on each tool

Important!

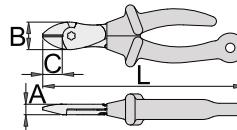
- if second layer is visible, replace your insulated tool with a new one.
- Insulated tool is not designed for use with carabiners, but with a lanyard with a cord.



SKU	L	B	A	C	
626960	160	23,5	10	20,5	230
626961	180	28	11	20	323

cutting capacity (10N=1kg)

SKU	L	max 2150 N/mm² Ø 1	max 650 N/mm² Ø 1
626960	160	1,6	2,5
626961	180	1,8	3,0



SKU	L	B	A	C	
626964	180	215	28	11	276
cutting capacity (10N=1kg)					
SKU	L	max 2150 N/mm² Ø 1	max 650 N/mm² Ø 1		
626964	180	1,8	3,0		



508/1BI-H

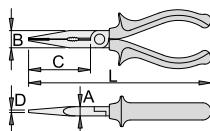
Long nose pliers with side cutter and pipe grip, straight, for safe work at heights



- › material: premium plus carbon steel
- › drop forged, entirely hardened and tempered
- › cutting edges induction hardened
- › head polished
- › surface finish: chrome plated according to ISO 1456:2009
- › heavy duty double - component handles
- › made according to standard ISO 5745

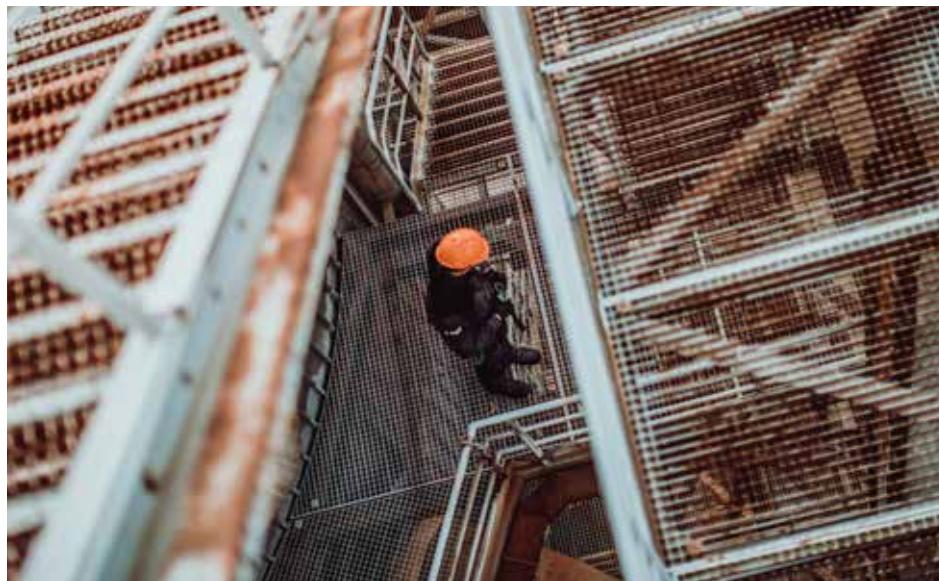
Advantages:

- › In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	A	B	C	D	■
626189	200	9	17	77	2,5	205
cutting capacity (10N=1kg)						
SKU	L	max 1600 N/mm² Ø1	max 650 N/mm² Ø1			

626189	200	1,8	2,5			
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512/1BI-H

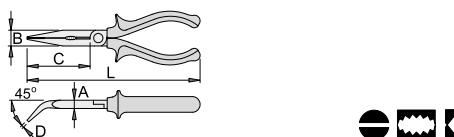
Long nose pliers with side cutter and pipe grip, bent, for safe work at heights



- › material: premium plus carbon steel
- › drop forged, entirely hardened and tempered
- › cutting edges induction hardened
- › head polished
- › surface finish: chrome plated according to ISO 1456:2009
- › heavy duty double - component handles
- › made according to standard ISO 5745

Advantages:

- › In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- › jaws bent to an angle of 45°
- › the long bent jaws enable simple and precise clenching of nuts and screws
- › the strong jaws enable good grip



SKU	L	A	B	C	D	■
626962	170	9	17	61	2,5	156
626192	200	9	17	77	2,5	205
cutting capacity (10N=1kg)						
SKU	L	max 1600 N/mm² Ø1	max 650 N/mm² Ø1			

626962	170	1,6	2,0			
626192	200	1,8	2,5			

514/1BI-H

Multifunctional electrician's pliers, for safe work at heights



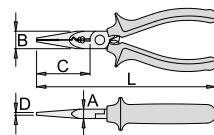
- › material: premium plus carbon steel
- › drop forged, entirely hardened and tempered
- › cutting edges induction hardened
- › head polished
- › surface finish: chrome plated according to ISO 1456:2009
- › heavy duty double - component handles

Advantages:

- › In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- › 7 different functions
- › multi-toothed jaw
- › ergonomically shaped handle
- › Extra strong grip - the design and shape of the handles give the hand more leverage during use, enabling more stability and safer transmission of force.
- › high durability
- › Multi-toothed jaw prevents slipping and enables a better grip of cables, wires etc.

Usage:

- › The ground part of the jaw is intended for gripping objects with sensitive surfaces.
- › The pliers can be used for crimping insulated spade terminals.
- › Stripping off insulations from Ø 2.2 mm to Ø 3.0 mm.
- › Stripping off insulations from Ø 3.5 mm to Ø 4.0 mm.
- › Cutting wires from Ø 2.2 mm to Ø 4.0 mm.
- › Crimping cable terminals up to Ø 4.0 mm.



SKU	L	A	B	C	D	■
626259	160	9	16	49	2,5	148
cutting capacity (10N=1kg)						
SKU	L	max 1600 N/mm² Ø1	max 650 N/mm² Ø1			

626259	160	1,6	2,0			
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532PLUS/1DP-H

External lock rings pliers, straight, for safe work at heights



- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- tips black finish
- double plastic dipped handles
- made according to standard DIN 5254 form A

Advantages:

- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- 30% higher endurance in comparison to convenient lock rings pliers
- with inserted tips
- for diameter 3 to 100mm

Usage:

- for fitting circlips on shafts

SKU	L	Ω	D	C	●
626386	180	19 - 60	1,8	52	205

536PLUS/1DP-H

Internal lock rings pliers, straight, for safe work at heights



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- head polished
- surface finish: chrome plated according to ISO 1456:2009
- tips black finish
- double plastic dipped handles
- made according to standard DIN 5256 form C

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- 30% higher endurance in comparison to convenient lock rings pliers
- with inserted tips
- for diameter 8 to 100mm

Usage:

- for fitting circlips on shafts

SKU	L	Ω	D	C	●
626387	180	19 - 60	1,8	52	189

442/1HYPO-H

Variable joint "HYPO" pliers, for safe work at heights



- material: premium chrome vanadium steel
- working surfaces induction hardened
- heavy duty double - component handles
- drop forged, entirely hardened and tempered

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- The Hypo pliers are self-adjusting for which it is not necessary to preset the width of the jaws.
- one hand self-adjusting operation
- The pliers adapt perfectly to the work piece.
- maximum jaw aperture up to Ø40 mm.
- The locking mechanism enables easier storage when the pliers are not in use.

SKU	L	A	Ø _{max}	●
626244	240	9	40	405



447/1HPP-H

Waterpump pliers, for safe work at heights



- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- working surfaces induction hardened
- surface finish: chrome plated according to ISO 1456:2009
- heavy duty double - component handles

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- Toothed jaw is designed to ensure optimum grip of an object.
- Jaw aperture adjustable in 10 positions.
- Extreme grip strength: The design and shape of the pliers' jaws enable, despite the slim construction, better grip strength of the work piece, which results in stability, work safety, and greater effectiveness.
- Work: due to the slim construction, the jaws enable one-handed work in difficult-to-reach places
- Ergonomics: handles are designed to fully adjust to the user's hand and so enable greater handling and work safety

580/1BI-H

Cable shears, for safe work at heights



- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009
- head polished
- heavy duty double - component handles

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.

425/4B-H

Crimping pliers, for safe work at heights



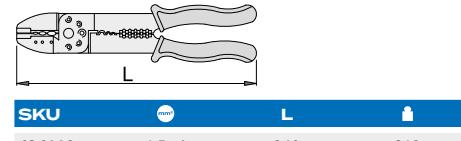
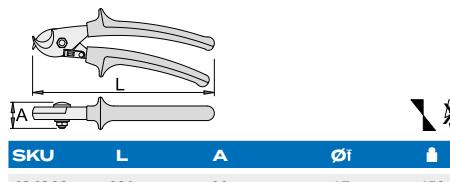
- material: premium plus carbon steel
- entirely hardened and tempered
- heavy duty plastic handles

Usage:

- for insulated and closed non-insulated terminals (1,5-6mm²), for cutting cables, screws and stripping insulation

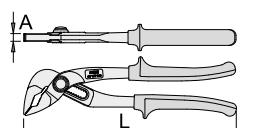
Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



1109

Snap carabiner with screw



SKU	L	A	Ø _t ^{max}	■
626343	240	8,5	40	406



- surface finish: zinc plated
- with lock ring
- carabiner 6 x 60 not for use with tools over 0,8 kg
- not suitable for personal protection



- length up to 107 cm/42"
- maximum load 1.6 kg
- retraction force 0.2 kg
- retraction preventer
- not suitable for personal protection

SKU	■
627336	6 x 60
627337	8 x 80

SKU	Li	■
627338	1070	1,07 m/1,6 kg

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429/3-H

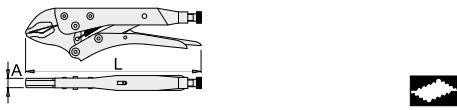
Universal lock - grip pliers, for safe work at heights



- › jaws drop forged from premium plus carbon steel, entirely hardened and tempered
- › handles made from sheet metal
- › surface finish: nickel plated
- › screw phosphated
- › symmetric jaws

Advantages:

- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	A	O _{max}	+
626163	250	12	35	587
626263	300	14	40	1017

492AL-H

Heavy duty pipe wrench AL, for safe work at heights



- › material: premium plus carbon steel
- › jaws entirely hardened and tempered, teeth additionally induction hardened
- › adjustable upper jaw

Usage:

- › grip, rotation or bolting of round or multi-edged pipes, nuts, and flanges

Advantages:

- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.

SKU	L"	Ø	O _{max}	L	+
626119	14"	2"	60	330	999
626120	18"	2.1/2"	76	410	1640

481/6-H

Pipe wrench 45°, Swedish pattern, for safe work at heights



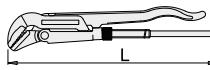
- › material: premium chrome vanadium steel
- › drop forged, entirely hardened and tempered
- › made according to standard DIN 5234 form B

Advantages:

- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.

Usage:

- › grip, rotation or bolting of round or multi-edged pipes, nuts, and flanges



SKU	Ø	O _{max}	L	+
626111	2"	70	555	2402

492/6-H

Heavy duty pipe wrench, for safe work at heights



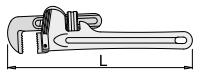
- › material: premium chrome vanadium steel
- › jaws entirely hardened and tempered, teeth additionally induction hardened
- › replaceable jaws, phosphated
- › adjustable upper jaw
- › handle lacquered

Usage:

- › grip, rotation or bolting of round or multi-edged pipes, nuts, and flanges

Advantages:

- › non-removable riveted metal ring
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L"	Ø	O _{max}	L	+
626113	10"	1.1/2"	49	250	760

605TBI-H

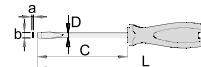
Flat screwdriver TBI, for safe work at heights



- › blade: premium hard chrome vanadium steel, entirely hardened and tempered
- › blade chrome plated, black anodised tip
- › handle: ergonomic shape
- › three component material
- › hanging hole
- › made according to standard DIN ISO 2380-1:2006 and DIN ISO 2380-2:2006

Advantages:

- › Rotating metal ring is ergonomically designed and prevents twisting of the lanyard.
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	axb	C	L	D	+
626233	0,4 x 2,5	75	160	2,5	34
626234	0,5 x 3,0	80	165	3	40
626235	0,8 x 4,0	100	185	4	41
626236	1,0 x 5,5	125	225	5,5	79
626237	1,2 x 6,5	150	260	6	103
626238	1,2 x 8,0	175	295	7	164
626239	1,6 x 10,0	200	320	8	195

615TBI-H

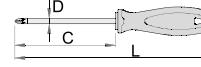
Crosstip (PH) screwdriver TBI, for safe work at heights



- › blade: premium hard chrome vanadium steel, entirely hardened and tempered
- › blade chrome plated, blackened tip
- › handle: ergonomic shape
- › three component material
- › hanging hole
- › made according to standard ISO 8764-1,2

Advantages:

- › Rotating metal ring is ergonomically designed and prevents twisting of the lanyard.
- › tool weight is marked on each tool
- › the rings on the tools are large enough to accept 2 carabiners
- › Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	+	C	L	D	+
626241	PH 1	80	180	4	65
626242	PH 2	100	210	6	94
626243	PH 3	150	270	8	176

805A-H

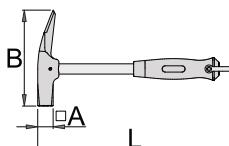
Carpenters' hammer with magnet, for safe work at heights



- material: premium flex plus carbon steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- chrome plated metal tubular handle with plastic grip
- made according to standard DIN 7239

Advantages:

- with magnet
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	gr	A	L	B	●
626164	550	27	320	168	822

1108DB

Tool lanyards leadingedge TL-E-DB



- maximum load 5 kg
- elastic stretches to 1.9 m
- attachment cord on one end, suitable for use with insulated tools
- not suitable for personal protection

SKU	l	L	L1	●
627334	1 m/5 kg	1000	1900	107

812-H

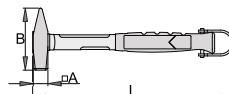
Locksmiths' hammer, for safe work at heights



- material: premium flex plus carbon steel
- drop forged
- striking face and nose induction hardened

Advantages:

- Reinforced handle with 2 spring steel bars running all the way through the handle.
- Special bonding process ensures that the head never comes loose from the handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- Ergonomic rubber grip handle absorbs shock & vibration.



SKU	gr	A	L	B	●
627543	500	28	330	118	950

1108DD

Tool lanyard leadingedge TL-E-DD



- maximum load 5 kg
- elastic stretches to 1.9 m
- metal ring on both ends
- not suitable for personal protection

SKU	l	L	L1	●
627335	1 m/5 kg	1000	1900	108

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817-H

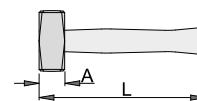
Club hammer, for safe work at heights



- material: premium flex plus carbon steel
- drop forged
- striking faces induction hardened

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.
- Ergonomic rubber grip handle absorbs shock & vibration.
- Special bonding process ensures that the head never comes loose from the handle.
- Reinforced handle with 4 spring steel bars running all the way through the handle. Bars locked into the hammer head ensure that the head never becomes dislodged.



SKU	gr	A	L	D	●
627542	1800	40	300	2356	

641/6HS-H

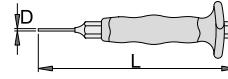
Pin punch with handle, for safe work at heights



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- ergonomic heavy duty double component handle
- made according to standard DIN 6450

Advantages:

- Rotating metal ring is ergonomically designed and prevents twisting of the lanyard.
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	D	L	●	●
626327	2	150	10	81
626328	3	150	10	76
626329	4	150	10	79
626330	5	150	10	83
626331	6	150	10	86
626332	8	150	12	99

642/6HS-H

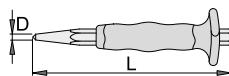
Centre punch with handle, for safe work at heights



- material: premium chrome vanadium steel
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- ergonomic heavy duty double component handle
- made according to standard DIN 7250

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	D	L	•	■
626342	5	120	12	83

660/6HS-H

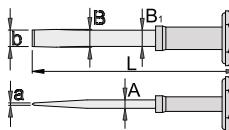
Flat chisel with guard, for safe work at heights



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered
- made according to standard DIN 6453

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	axb	B	■
626195	250	4 x 26	24	615

666/6AHS-H

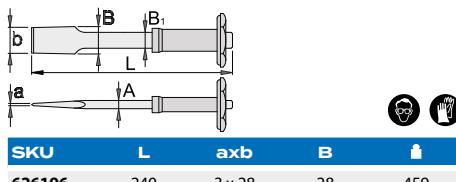
Slitting chisel with guard, for safe work at heights



- material: premium chrome vanadium steel
- drop forged
- entirely hardened and tempered
- tip induction hardened
- surface finish: lacquered

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	axb	B	■
626196	240	3 x 28	28	459

760HB-H

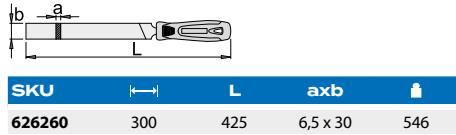
Flat file with handle, bastard, for safe work at heights



- material: premium hard plus carbon steel
- all files have second cut

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	—	L	axb	■
626260	300	425	6,5 x 30	546

556A-H

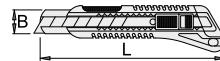
Utility knife, for safe work at heights



- double component handle
- 3 exchangeable snap-off blades inside the handle for 627548 and 616853
- blade with 13 snap-off blades
- blade from high alloy steel

Advantages:

- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners
- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



SKU	L	B	■
626289	160	18	99

1107

Tool belt



- three-point secure release/closure
- belt adjustable to max. 114 cm/45"
- maximum load 30 kg
- 6 metal rings
- comfortable when loaded
- not suitable for personal protection

SKU	Li	■
627332	114	255

1108DS

Tool lanyards leadingedge TL-E-DS



- maximum load 5 kg
- elastic stretches to 1.9 m
- rotating metal ring on working end
- not suitable for personal protection

SKU	—	L	L1	■
627333	1 m/5 kg	1000	1900	132



SET OF TOOLS

For domestic and professional users!

Tool sets are the right choice when we know that we'll need a specially adapted or a standard tool set for every occasion and type of work. They are suitable for both domestic and professional users, so we offer everything from classic to more advanced sets, and their thoughtful composition enables complete adaptability to the needs of our customers and their wishes. It is certainly a high quality, meaningful and cost-effective choice of tools.



FOR BEGINNERS AND EXPERTS

Sets with different types of wrenches, pliers, screwdrivers, files, hammers, punchers and chisels, as well as other tools, are an excellent choice for experienced craftsmen of their profession, just as they are the right choice for beginners.



ATTRACTIVE SELECTION

The composition of the various kits is based on continuing collaboration with local professional users of Unior tools. Pre-prepared kits take into account the needs of each activity. They are a high-quality, meaningful and cost-effective selection of tools.



A SIMPLE CHOICE

An industry-specific toolkit makes it easy to choose and buy the specific accessories you need in your work. Electricians, car mechanics, bodywork mechanics, computer technicians and others can trust in Unior's experience.

COMPLETE SERVICE SOLUTIONS

325 - 333

TOOL SETS IN SOS TOOL TRAY

334 - 347

TOOL SETS

348 - 351

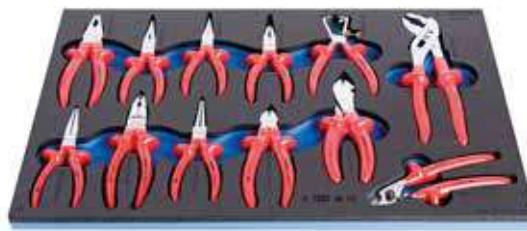
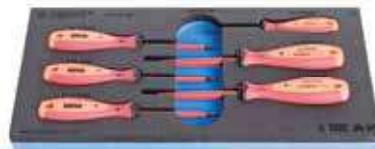


SOS tool trays – advantages:

The SOS tool trays are made from dual-layered foamed polyethylene, which is resistant to grease, petrol, oil, nitro diluents, adhesives and motor oil – all of which can easily be removed without leaving any visible residue (stains). Adhesives and motor oil need to be removed immediately by cleaning with petrol in order to avoid permanent staining.

Material

Low density polyethylene foam.



These tool trays of polyethylene foam are used for clearer and better organised tool storage in tool boxes, tool cases, the drawers of tool carriages and tool cabinets. This storage is known as the SOS SYSTEM. These tool trays can be used in a wide range of temperatures, do not absorb dampness and, with normal use, have a long lifespan. They protect the tools by holding them in their own specifically designed place, thus preventing them from moving uncontrollably around in the storage area. As the positions in the tray are precisely defined and designed for each specific tool, it is also easy to establish which tools are missing.

SOS System

- S** - Safety (Safety)
- O** - Order (Order)
- S** - Survey (Survey)

Tool set with tool carriage 940EV6



SKU

621756

318

1011A, 940EV6 (800x440x923)

964/28SOS



SKU

621387

52

— 110/1 (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27, 25 x 28, 30 x 32), — 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27), — 180/1 (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 26, 25 x 28, 27 x 32), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TXPH (TR8 - TR40x9), VL964/28SOS (564x364x30)

964/29ASOS



SKU

623932

28

— 215/2 (6 x 7, 8 x 10, 13 x 17, 19 x 22, 24 x 27, 30 x 32), — 215.1/2 (6 - 17, 18 - 32), — 182/2BTX (E6 x E8, E10 x E12, E14 x E18, E20 x E24), — 183/2 (8 x 10, 10 x 11, 11 x 13, 12 x 14, 16 x 18, 17 x 19, 19 x 22, 22 x 24, 24 x 27, 30 x 32), — 202/1 (8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19), VL964/29ASOS (564x364x30)

964/33SOS



SKU

621392

30

— 605TBI (0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150, 1.6x8.0x175), — 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), — 626TBI (PH 1x25, PH 2x25), — 627TBI (1.0 x 5.5x25, 1.2 x 6.5x25), — 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 629TBI (6, 7, 8, 9, 10, 11, 12, 13), VL964/33SOS (564x364x30)

964/34SOS



SKU

621393

18

— 193HXS (2.5, 3, 4, 5, 6, 8, 10), — 193TX (TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), — 192/2TXL (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), — 191/1 (E10, E11, E12, E14, E16, E18, E20, E22, E24), — 192/2ZX (M 5, M 6, M 8, M 10, M 12, M 14), — 192/2ZXL (M 6, M 8, M 10, M 12, M 14), — 192/2HX (5, 6, 7, 8, 9, 10, 12, 14), — 192/2HXL (5x100, 6x100, 7x100, 8x100, 10x100, 12x100), — 190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), — 186.4/2 (16, 19, 21), — 641/6 (2, 3, 4, 5, 6, 8), 263 (1/2"-40-200 Nm), VL964/34SOS (564x364x30)

Basic tool set for maintenance in car repair workshops, agro services and maintenance in the industry.

SKU

621397

317

964/28SOS, 964/29ASOS, 964/32ASOS, 964/30SOS, 964/31SOS, 964/33SOS, 964/34SOS

964/32ASOS



SKU

623936

14

— 406/1BI (180), — 430/3 (250), — 447/1HPP (240), — 466/1BI (180), — 514/1BI (160), — 512/1BI (200), — 532PLUS/1DP (180x19 - 60), — 534PLUS/1DP (180x19 - 60), — 536PLUS/1DP (180x19 - 60), — 538PLUS/1DP (180x19 - 60), — 642/6 (5), — 660/6 (200), — 812 (400), — 820A (40), VL964/32ASOS (564x364x30)

964/30SOS



SKU

621389

96

— 188/2/6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), — 189/2 (E4, E5, E6, E7, E8, E10, E11), — 187/2HX (3, 4, 5, 6, 7), — 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 187/25L (0.8 x 4, 1.0 x 5.5, 1.2 x 7), — 187/2PH (PH 1, PH 2, PH 3), — 188.1/1ABI (1/4"), — 188.2/2BI (1/4"), — 188.3/2 (1/4"), — 188.4/2 (1/4"x55, 1/4"x150), — 188.6/2 (1/4"), — 188.7/2 (1/4"-3/8"), — 188.8 (1/4"), — 238/1/6P (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), — 238.1/1FB (3/8"), — 238.2/1BI (3/8"), — 238.3/1 (3/8"), — 238.4/2 (3/8"x45, 3/8"x75), — 238.4/1 (3/8"x125, 3/8"x250), — 238.6/1 (3/8"), — 238.7/1 (3/8"-1/2"), — 190/1/6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), — 190.1/1ABI (1/2"), — 190.2/1BI (1/2"x380), — 190.3/1 (1/2"), — 190.4/1 (1/2"x250, 1/2"x125), — 190.6/2 (1/2"), VL964/29ASOS (564x364x30)

964/31SOS



SKU

621390

79

— 192/2TX (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), — 192/2TXL (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), — 191/1 (E10, E11, E12, E14, E16, E18, E20, E22, E24), — 192/2ZX (M 5, M 6, M 8, M 10, M 12, M 14), — 192/2ZXL (M 6, M 8, M 10, M 12, M 14), — 192/2HX (5, 6, 7, 8, 9, 10, 12, 14), — 192/2HXL (5x100, 6x100, 7x100, 8x100, 10x100, 12x100), — 190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), — 186.4/2 (16, 19, 21), — 641/6 (2, 3, 4, 5, 6, 8), 263 (1/2"-40-200 Nm), VL964/31SOS (564x364x30)

Tool set with tool carriage 940EV4



SKU

621757

184

1011B, 940EV4 (800x440x923)

964/36SOS



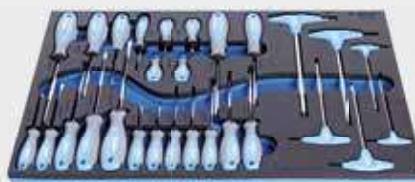
SKU

621395

88

□ 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), □ 189/2 (E4, E5, E6, E7, E8, E10, E11), □ 187/2HX (3, 4, 5, 6, 7), □ 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 27, TX 30, TX 40), □ 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), □ 187/2PH (PH 1, PH 2, PH 3), □ 188.1/1ABI (1/4"), □ 188.2/2BI (1/4"), □ 188.3/2 (1/4"), □ 188.4/2 (1/4"x55, 1/4"x150), □ 188.6/2 (1/4"), □ 188.7/2 (1/4"- 3/8"), □ 188.8 (1/4"), □ 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), □ 191/1 (E 10, E 11, E 12, E 14), □ 192/2HX (6, 7, 8, 9, 10, 12), □ 192/2TX (TX 30, TX 40, TX 45, TX 50), □ 192/2ZXL (M 6, M 8, M 10, M 12), □ 190.1/1ABI (1/2"), □ 190.2/1BI (1/2"x380), □ 190.3/1 (1/2"), □ 190.4/1 (1/2"x250, 1/2"x125), □ 190.6/2 (1/2") VL964/36SOS (564x364x30)

964/37SOS



SKU

621396

28

□ 605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.6 x 8.0x175), □ 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), □ 626TBI (PH 1x25, PH 2x25), □ 627TBI (1.0 x 5.5x25, 1.2 x 6.5x25), □ 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), □ 193HKS (3, 4, 5, 6, 8, 10), VL964/37SOS (564x364x30)

Basic tool set for maintenance in car repair workshops and maintenance in the industry.

SKU

621398

184

964/32ASOS, 964/35SOS, 964/36SOS, 964/37SOS

964/32ASOS



SKU

623936

14

□ 406/1BI (180), □ 430/3 (250), □ 447/1HPP (240), □ 466/1BI (180), □ 514/1BI (160), □ 512/1BI (200), □ 532PLUS/1DP (180x19 - 60), □ 534PLUS/1DP (180x19 - 60), □ 536PLUS/1DP (180x19 - 60), □ 642/6 (5), □ 660/6 (200), □ 812 (400), □ 820A (40), VL964/32ASOS (564x364x30)

964/35SOS



SKU

621394

54

□ 110/1 (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27, 25 x 28, 30 x 32), □ 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27), □ 180/1 (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22), □ 183/2 (8 x 10, 10 x 11, 11 x 13, 12 x 14, 17 x 19, 19 x 22), □ 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), □ 220/7TXPH (TR8 - TR40x9), VL964/28SOS (564x364x30)

Tool set with tool carriage 940EV6



SKU	
624138	231

1011D, 940EV6 (800x440x923)

964/48SOS



SKU	
623989	11

405/1BI (180), 430/3 (250), 508/1BI
447/1HPP (240), 466/1BI (180), 532PLUS/1DP (180x19-60),
534PLUS/1DP (180x19-60), 536PLUS/1DP (180x19-60), 538PLUS/1DP (180x19-60), 582/3P (145), 819A (45), VL964/48SOS (564x364x30)

964/33SOS



SKU	
621392	30

605TBI (0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150, 1.6x8.0x175), 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), 626TBI (PH 1x25, PH 2x25), 627TBI (1.0x5.5x25, 1.2x6.5x25), 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 629TBI (6, 7, 8, 9, 10, 11, 12, 13), VL964/33SOS (564x364x30)

964/49SOS



SKU	
623990	13

300/2C (20), 556A (160x18), 701 (0.05-1x20), 710P (3m), 753P (150), 760H1/2S (200), 761H1/2S (200), 763H1/2S (200), 812 (400), 820A (40), 2035, 2087 (1kg), VL964/49SOS (564x364x30)

Basic tool set for maintenance in car repair workshops and maintenance in the industry.

SKU	
623928	230

964/28SOS, 964/29ASOS, 964/30SOS, 964/33SOS, 964/48SOS, 964/49SOS

964/28SOS



SKU	
621387	52

110/1 (6x 7, 8x 9, 10x 11, 12x 13, 14x 15, 16x 17, 18x 19, 20x 22, 21x 23, 24x 27, 25x 28, 30x 32), 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27), 180/1 (6x 7, 8x 9, 10x 11, 12x 13, 14x 15, 16x 17, 18x 19, 20x 22, 21x 23, 24x 26, 25x 28, 27x 32), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TXPH (TR8 - TR40x9), VL964/28SOS (564x364x30)

964/29ASOS



SKU	
623932	28

215/2 (6x 7, 8x 10, 13x 17, 19x 22, 24x 27, 30x 32), 215.1/2 (6 - 17, 18 - 32), 182/2BTX (E6 x E8, E10 x E12, E14 x E18, E20 x E24), 183/2 (8x 10, 10x 11, 11x 13, 12x 14, 16x 18, 17x 19, 19x 22, 22x 24, 24x 27, 30x 32), 202/1 (8x 9, 10x 11, 12x 13, 14x 15, 16x 17, 18x 19), VL964/29ASOS (564x364x30)

964/30SOS



SKU	
621389	96

188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), 189/2 (E4, E5, E6, E7, E8, E10, E11), 187/2HX (3, 4, 5, 6, 7), 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 187/2SL (0.8x 4, 1.0x 5.5, 1.2x 7), 187/2PH (PH 1, PH 2, PH 3), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x5, 1/4"x150), 188.6/2 (1/4"), 188.7/2 (1/4"-3/8"), 188.8 (1/4"), 238/1 6P (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), 238.1/1FBI (3/8"), 238.2/1BI (3/8"), 238.3/1 (3/8"), 238.4/2 (3/8"x45, 3/8"x75), 238.6/1 (3/8"), 238.7/1 (3/8"-1/2"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x250, 1/2"x125), 190.6/2 (1/2"), VL964/29ASOS (564x364x30)

Tool set with tool carriage 940EV4



SKU

624137

127

940EV4, 964/46SOS, 964/47SOS, 964/48SOS, 964/49SOS



964/46SOS



SKU

623987

36

— 120/1 (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24), 220/3PH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), — 60STBI (0.4 x 2.5x75, 0.5 x 3.0x80, 0.6 x 3.5x100, 0.8 x 4.0x100, 1.2 x 6.5x150, 1.2 x 8.0x175), — 615TBI (PH 1x80, PH 2x100), — 627TBI (1.0 x 5.5x25), — 626TBI (PH 2x25), VL964/46SOS (564x364x30)

964/47SOS



SKU

623988

67

— 188/2 6P (5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14), — 187/2HX (3, 4, 5, 6, 7), — 187/2PH (PH 1, PH 2), — 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), — 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 188.1/1ABI (1/4"), — 188.3/2 (1/4"), — 188.4/2 (1/4"x150, 1/4"x55), — 188.6/2 (1/4"), — 188.8 (1/4"), — 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32), — 190.1/1ABI (1/2"), — 190.3/1(1/2"), — 190.4/1S (1/2"x125, 1/2"x250), — 190.6/2 (1/2"), — 641/6 (3, 4, 5, 6), — 642/6 (5), — 660/6 (150, 200), VL964/47SOS (564x364x30)

964/48SOS



SKU

623989

11

— 405/1BI (180), — 430/3 (250), — 447/1HPP (240), — 466/1BI (180), — 508/1BI (170), — 532PLUS/1DP (180x19-60), — 534PLUS/1DP (180x19-60), — 536PLUS/1DP (180x19-60), — 538PLUS/1DP (180x19-60), — 582/3P (145), — 819A (45), VL964/48SOS (564x364x30)

964/49SOS



SKU

623990

13

— 300/2C (320), — 556A (160x18), — 701 (0.05 - 1x20), — 710P (3m), — 753P (150), — 760H1/2 (200), — 761H1/2S (200), — 763H1/2S (200), — 764H1/2S (200), — 812 (400), — 820A (40), 2035, 2087 (1kg), VL964/49SOS (564x364x30)

1011FPLUS1

Tool set with tool carriage 920PLUS1



SKU

625594

SKU

290

920PLUS1 (810x510x945), 964/31SOS, 964/32ASOS, 964/33SOS, 964/28SOS, 964/34SOS, 964/30SOS

964/28SOS



SKU

621387

SKU

52

110/1 (6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x27,25x28,30x32), 120/1 (6,7,8,9,10,11,13,14,15,16,17,18,19,20,21,22,24,27), 180/1 (6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x26,25x28,27x32), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TXPH (TR8-TR40x9), VL964/28SOS (564x364x30)

964/30SOS



SKU

621389

SKU

96

188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), 187/2TX (3, 4, 5, 6, 7), 187/2TXL (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 187/2SL (0.8x4, 1.0x5.5, 1.2x7), 187/2PH (PH 1, PH 2, PH 3), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 188.6/2 (1/4"), 188.7/2 (1/4"- 3/8"), 188.8 (1/4"), 238.1/6P (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), 238.1/1FBI (3/8"), 238.2/1BI (3/8"), 238.3/1 (3/8"), 238.4/2 (3/8"x45, 3/8"x75), 238.4/1 (3/8"x125, 3/8"x250), 238.6/1 (3/8"), 238.7/1 (3/8"- 1/2"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x250, 1/2"x125), 190.6/2 (1/2"), VL964/29ASOS (564x364x30)

964/31SOS



SKU

621390

79

192/2TX (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), 192/2TXL (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), 191/1 (E 10, E 11, E 12, E 14, E 16, E 18, E 20, E 22, E 24), 192/2ZX (M 5, M 6, M 8, M 10, M 12, M 14), 192/2ZXL (M 6, M 8, M 10, M 12, M 14), 192/2HX (5, 6, 7, 8, 9, 10, 12, 14), 192/2HXL (5x100, 6x100, 7x100, 8x100, 10x100, 12x100), 190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), 186.4/2 (16, 19, 21), 641/6 (2, 3, 4, 5, 6, 8), 263 (1/2"/40-200 Nm), VL964/31SOS (564x364x30)

964/32ASOS



SKU

623936

14

406/1BI (180), 430/3 (250), 447/1HYPO (240), 466/1BI (180), 514/1BI (160), 512/1BI (200), 532PLUS/1DP (180x19-60), 534PLUS/1DP (180x19-60), 536PLUS/1DP (180x19-60), 538PLUS/1DP (180x19-60), 642/6 (5), 660/6 (200), 812 (400), 820A (40), VL964/32ASOS (564x364x30)

964/33SOS



SKU

621392

30

605TBI (0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150, 1.6x8.0x175), 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), 626TBI (PH 1x25, PH 2x25), 627TBI (1.0x5.5x25, 1.2x6.5x25), 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 629TBI (6, 7, 8, 9, 10, 11, 12, 13), VL964/33SOS (564x364x30)

964/34SOS

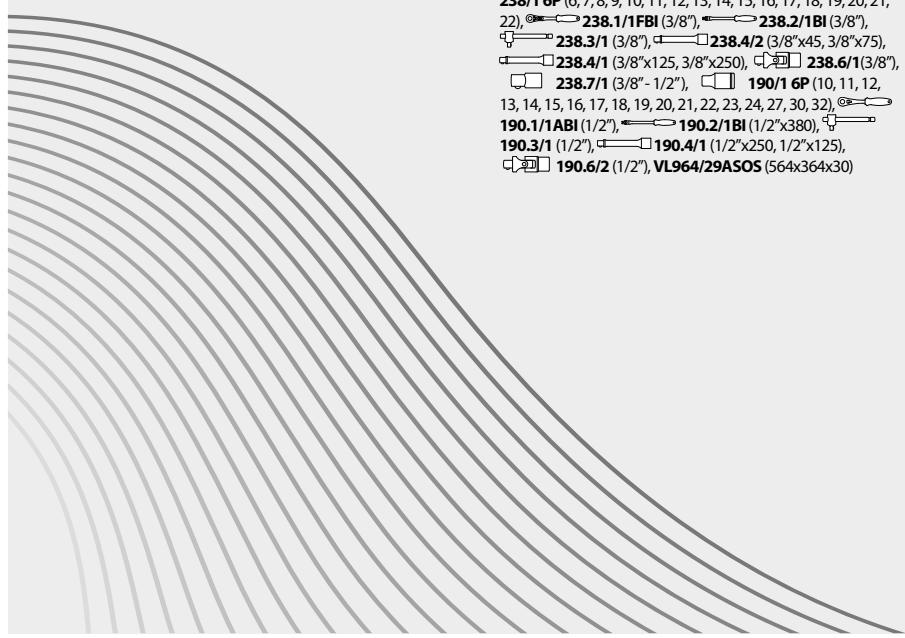


SKU

621393

18

193HXS (2.5, 3, 4, 5, 6, 8, 10), 193TX (TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45), 760H1/2S (200), 764H1/2S (200), 556B (160x18), VL964/34SOS (564x364x30)



Tool set with tool carriage 940ECO



SKU

625595

940ECO (700x355x890), 964ECO2A, 964ECO6, 964ECO9, 964ECO19, 964ECO5

964ECO2A



SKU	Length	Handle
621288	8 - 24	12

— 120/1 (8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24),
VL964ECO2A (498x135x30)

964ECO6



SKU	Handle
621291	4

— 406/1BI (180), — 461/1BI (160), — 514/1BI (160), — 445/1BI (240), VL964ECO6 (498x135x30)

964ECO9



SKU	Handle
621292	8

— 605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), — 615TBI (PH 0x60, PH 1x80, PH 2x100), — 625TBI (PZ 2x100), VL964ECO9 (498x135x30)

964ECO19



SKU	Length	Handle
621294	10 - 32	23

— 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), — 190.1/1ABI (1/2"), — 190.3/1 (1/2"), — 190.4/1 (1/2"x250, 1/2"x125), — 190.6/2 (1/2"), VL964ECO19 (498x135x30)

964ECO5



SKU	Handle
621290	45

— 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), — 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), — 187/2HX (3, 4, 5, 6, 7), — 187/2PH (PH 1, PH 2, PH 3), — 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), — 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 188.1/1ABI (1/4"), — 188.2/2BI (1/4"), — 188.3/2 (1/4"), — 188.4/2 (1/4"x150, 1/4"x55), — 188.6/2 (1/4"), — 188.7/2 (1/4" - 3/8"), — 188.8 (1/4"), VL964ECO5 (498x135x30)

Set of tools for servicing heavy machinery and vehicles



» Tool set offers all the necessary tool for maintenance of the agricultural machines.

SKU	Hand
623942	184
964/28SOS, 964/33SOS, 964/50SOS, 964/51SOS, 964/52SOS, 964/53SOS, 940EV6 (800x440x923)	

964/50SOS



SKU	Hand
623991	57
190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190/1L12P (10, 13, 17, 19, 22, 24), 192/2HX (5, 6, 7, 8, 9, 10, 12, 14, 17), 220/3PH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 641/6 (2, 3, 4, 5, 6, 8), 642/6 (4), 660/6 (150), 670/6 (150), VL964/50SOS (564x364x30)	

964/51SOS



SKU	Hand
623992	14
406/1BI (180), 430/3 (250), 445/1BI (24), 466/1BI (180), 508/1BI (200), 512/1BI (200), 532PLUS/1DP (180x19 - 60), 534PLUS/1DP (180x19 - 60), 536PLUS/1DP (180x19 - 60), 812 (400) 642/6 (5), 660/6 (200), 820 (40), VL964/51SOS (564x364x30)	

964/28SOS



SKU	Hand
621387	52
110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32), 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27), 180/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TXPH (TR8-TR40x9), VL964/28SOS (564x364x30)	

964/33SOS



SKU	Hand
621392	30
605TBI (0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150, 1.6x8.0x175), 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), 626TBI (PH 1x25, PH 2x25), 627TBI (1.0x 5.5x25, 1.2x 6.5x25), 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 629TBI (6, 7, 8, 9, 10, 11, 12, 13), VL964/33SOS (564x364x30)	

964/52SOS

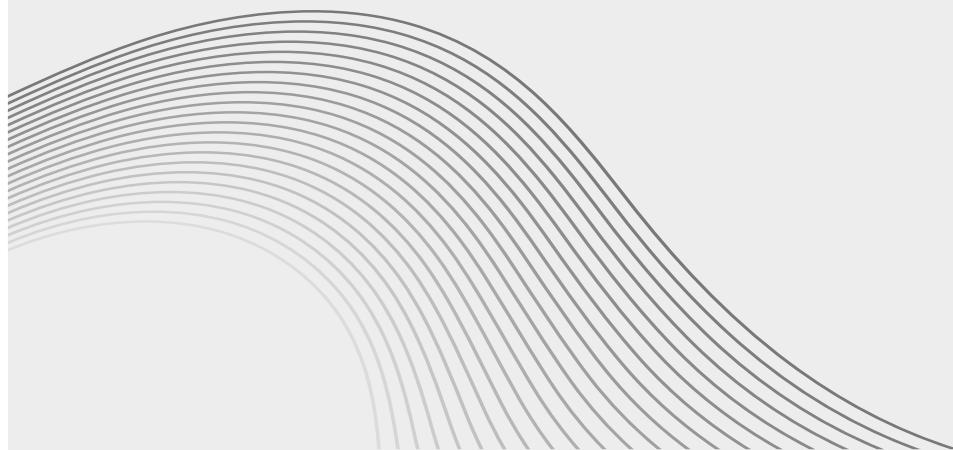


SKU	Hand
623993	8
812 (800, 1000), 300/2 (400, 500), 750B (400), 760H1/2S (200), 763H1/2S (200), 556A (160x18), VL964/52SOS (564x364x30)	

964/53SOS



SKU	Hand
623995	22
197.1/1 (3/4"x500), 197.3/1 (3/4"), 197.4/1 (3/4"x200, 3/4"x400), 197/1 6P (22, 24, 27, 30, 32, 36, 38, 41, 46, 50), 197/2AHX (14, 17, 19, 22), 197.7/1 (3/4"- 1/2"), 190.7/2 (1/2"x3/4"), 2035, 2087 (1kg), VL964/53SOS (564x364x30)	





1015A

Set of tools for air-conditioning



► Designed for basic assembling and maintenance of the air conditioners.

SKU

623947

120/1(10,13,17,19), 160/2(10,13,17), 190/1 6P(17,19), 190/1L12P(13,17), 190.1/1ABI(1/2"), 190.4/1(1/2"x125), 220FH(2.5,3,4,5,6,8,10), 220/3LPH, 250/1(150), 250/1ADP(200,250), 358/6A(3-16x1/8"-5/8"), 360/6A(3-35x1/8"-1.3/8"), 363A(3-42), 385H(4-28), 406/1BI(180), 429/3(175), 461/1BI(160), 466/1BI(180), 580/1BI(170), 603CS6VDETBI, 626TBI(PH 1x25, PH 2x25), 630VDE(0.6x3.5x180), 556A(160x18), 710P(5m), 812(300), 753P(150), 2084(240), 1250(400), 2042/2(115), 917A(514x280x260)

1013C

Set of tools for plumbers, basic



► The set provides you with all the basic tools you need when working. It is packed in a handy bag where you can arrange the tool pieces in a visible way, as there are many pouches available. The bag is made of durable textiles and can be carried by handles or strap, allowing for hands-free carrying.

► set include one carpenter's pencil

1016B

Premium set for computer service



1018A

Set of VDE tools, premium



► It is made for the most demanding high voltage work. The set is safely stored in a folder with handles, and larger pieces can be stored either in the side pouches or inside of a large ultra durable wheeled bag. The sturdy bag handle provides all the mobility you need.

SKU

628822

SKU

627012

SKU

TX 6 - 150

SKU

628819

1112 (510x280x310), 220/3SPH, 360/6A (3-35x1/8" - 1.3/8"), 508/1BI (200), 447/1HPP (240), 461/1BI (160), 482/6 (1.1/2"), 531/4 (224), 563R/7PR (280), 605TBI (0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 615TBI (PH 1x80, PH 2x100), 630VDE (0.6 x 3.5x180), 710W (2m), 753W (150), 812 (500), 1299 (180), 1250 (300), 2035

406/4E (120), 461/4E (115), 406/1BI (180), 461/1BI (160), 427/4DG, 556B (160x18), 626TBI (PH 2x25), 627TBI (0.8 x 4.0x25), 605E (0.25 x 1.2x60, 0.23 x 1.5x60, 0.3 x 1.8x60, 0.4 x 2.5x75, 0.5 x 3.0x100, 0.5 x 3.0x150, 0.8 x 4.0x100, 0.8 x 4.0x150), 615E (PH 000x60, PH 00x60, PH 0x60, PH 1x80), 625E (PZ 0x60, PZ 1x80), 621E (TX 6, TX 7, TX 8, TX 9, TX 10, TX 15, TX 20), 605TBI (1.2 x 6.5x100), 615TBI (PH 0x60, PH 1x80, PH 2x100), 633 (52), 820 (27), 760H1/25 (150), 1343 (155), 2091A, 981PB4 (393x331x95)

1113 (460x270x400), 180/2VDEDP (10, 13, 14, 17, 19, 22), 190.1AVDEDP (1/2"), 190.4/2VDEDP (1/2"x125, 1/2"x250), 190.5/2VDEDP (250), 190/2LVDEDP (10, 11, 12, 13, 14, 17, 19, 22, 24), 385AVDEDP (180), 385H (4-28), 406/1VDEBI (180), 447/1VDEBI (240), 466/1VDEBI (180), 467SHARK/4DP (250), 478/1VDEBI (160), 514/1BI (160), 580/1VDEBI (230), 603VDETBI (0.4 x 2.5x75, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 613VDETBI (PH1x80, PH2x100), 630VDE (0.6 x 3.5x180), 1351V (160 (6x))

964/1SOS

Set of open end wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x open end wrench (article 110/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32

964/1ASOS

Set of open end wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x open end wrench (article 110/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32

964/2SOS

Set of combinations wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x short combination wrench (article 125/1) dim. 8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24



SKU	Length	Handle size
621049	6 - 32	12
964/1SOS (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32), VL964/1SOS (188x364x30)		



SKU	Length	Handle size
621050	6 - 32	12
964/1ASOS (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32), VL964/1ASOS (188x364x30)		



SKU	Length	Handle size
621051	8 - 24	12
964/2SOS (8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24), VL964/2SOS (188x364x30)		

964/2ASOS

Set of combinations wrenches, long in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x long combination wrench (article 120/1) dim. 8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24

964/2BSOS

Set of combinations wrenches, IBEX in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x combination wrench IBEX (article 129/1) dim. 8, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22, 24

964/2CSOS

Set of combinations wrenches, long in SOS tool tray



- Tool tray dimension: 374 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 26x long combination wrench (article 120/1) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32



SKU	Length	Handle size
621052	8 - 24	12
964/2ASOS (8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24), VL964/2ASOS (188x364x30)		



SKU	Length	Handle size
621053	8 - 24	12
964/2BSOS (8, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22, 24), VL964/2BSOS (188x364x30)		



SKU	Length	Handle size
621054	6 - 32	26
964/2CSOS (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32), VL964/2CSOS (374x364x40)		

964/2DSOS

Set of combination and hexagon wrenches, long in SOS tool tray



- Tool tray dimension: 374 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 18x long combination wrench (article 120/1) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24
- 9x hex wrench, long type (article 220/3L) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip

940E 940EV 920PLUS	2/3	374 x 364 x 30	
SKU 621563	18		

120/1 (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24), **220/3L** (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), **VL964/2DSOS** (374x364x30)

964/2FSOS

Set of short combinations wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x short combination wrench (article 125/1) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17

964/3SOS

Set of offset ring wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 8x ring wrench (article 180/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22

964/4SOS

Set of offset ring wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 4x ring wrench (article 180/1) dim. 21x23, 24x27, 25x28, 30x32

964/5SOS

Set of 1/4" socket wrenches with accessories in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 11x socket 1/4", 6 point (article 188/2 6P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH dim. PH 1, PH 2, PH 3), flat (article 187/2SL dim. 0.8x4, 1.0x5.5, 1.2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"

940E 940EV 920PLUS	1/3	188 x 364 x 30	
SKU 621056	21 - 32	4	

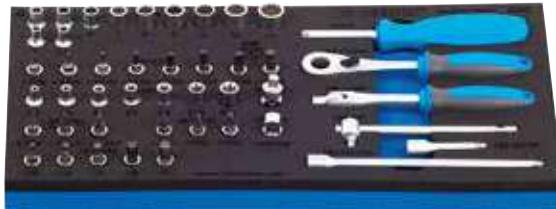
180/1 (21 x 23, 24 x 26, 25 x 28, 27 x 32), **VL964/4SOS** (188x364x30)

940E 940EV 920PLUS	1/3	188 x 364 x 30	
SKU 621057			

187/2HX (3, 4, 5, 6, 7), 187/2PH (PH 1, PH 2, PH 3), 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x150, 1/4"x55), 188.6/2 (1/4"), 188.7/2 (1/4" - 3/8"), 188.8 (1/4"), 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), VL964/5SOS (188x364x30)	
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964/5S12SOS

Set of 1/4" socket wrenches with accessories in tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 11x socket 1/4", 12 point (article 188/2 12P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH dim. PH 1, PH 2, PH 3), flat (article 187/2SL dim. 0.8x4, 1.0x5.5, 1.2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4": 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"

940E
940EV
920PLUS
1/3
188 x 364 x 30

**SKU****621185**

45

188/2 12P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 188.3/2 (1/4"), 188.8 (1/4"), 188.6/2 (1/4"), 188.7/2 (1/4" - 3/8"), 187/2PH (PH 1, PH 2, PH 3), 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), 187/2HX (3, 4, 5, 6, 7), 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), VL964/5S12SOS (188x364x30)

964/7SOS

Set of BI and grip pliers in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x double groove joint pliers (article 445/1BI) dim. 240
- 1x grip pliers (article 430/3) dim. 250

940E
940EV
920PLUS
1/3
188 x 364 x 30

SKU**621059**

2

430/3 (250), 445/1BI (240), VL964/7SOS
(188x364x30)

940E
940EV
920PLUS
1/3
188 x 364 x 30

SKU**621061**

19 - 60 - 180

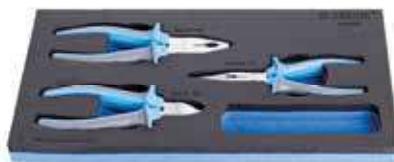


4

532PLUS/1DP (180x19-60), 534PLUS/1DP (180x19-60), 536PLUS/1DP (180x19-60), 538PLUS/1DP (180x19-60), VL964/7SOS (188x364x30)

964/6SOS

Set of BI pliers in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x diagonal cutting nippers (article 461/1BI) dim. 160
- 1x straight long nose pliers with side cutter and pipe grip (article 508/1BI) dim. 170

940E
940EV
920PLUS
1/3
188 x 364 x 30

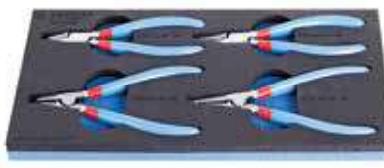
SKU**621058**

3

406/1BI (180), 461/1BI (160), 508/1BI (170), VL964/6SOS (188x364x30)

964/8ASOS

Set of lock ring pliers in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 4x TBI flat screwdriver (article 605TBI) dim. 0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150
- 3x TBI crosstip (PH) screwdriver (article 615TBI) dim. PH 0x60, PH 1x80, PH 2x100
- 1x TBI double-crosstip (PZ) screwdriver (article 625TBI) dim.PZ 2x100

940E
940EV
920PLUS
1/3
188 x 364 x 30

SKU**621062**

8

605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 615/TBI (PH 0x60, PH 1x80, PH 2x100), 625TBI (PZ 2x100), VL964/9SOS (188x364x30)

964/9BSOS

Set of socket wrenches with TBI handle in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x socket wrench with TBI handle (article 629TBI) dim. 5,5, 6, 8, 10, 12, 13

964/9CSOS

Set of screwdrivers TBI with TX profile in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 8x TBI screwdriver with TX profile (article 621TBI) dim. TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45

964/9DSOS

Set of screwdrivers TBI in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 4x TBI screwdriver with TX profile (article 621TBI) dim. TX 6, TX 7, TX 8, TX 9
- 2x TBI crosstip (PH) screwdriver (article 615TBI) dim. PH 1x80, PH 2x100
- 2x TBI double-crosstip (PZ) screwdriver (article 625TBI) dim. PZ 1x80, PZ 2x100



SKU

621063



SKU

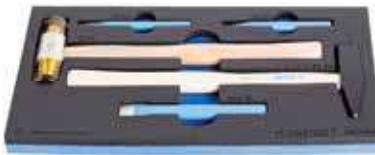
621560

629TBI (5,5, 6, 8, 10, 12, 13), VL964/9BSOS (188x364x30)

621TBI (TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45), VL964/9CSOS (188x364x30)

964/10SOS

Set of hammers and punches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x drift punch (article 640/6) in dim. 5
- 1x centre punch (article 642/6) in dim. 5
- 1x flat chisel (article 660/6) in dim. 150
- 1x locksmiths' hammer (article 812) in dim. 300
- 1x plastic hammer (article 820) dim. 32

964/13SOS

Set of ball-end hexagonal screwdrivers with T handle in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x T-handle ball-end hex wrench (article 193HXS) dim. 3, 4, 5, 6, 8, 10

964/13ASOS

Set of hexagonal screwdrivers with T handle in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x T-handle hex wrench (article 193HX) dim. 3, 4, 5, 6, 8, 10



SKU

621064



SKU

621067

640/6 (5), 642/6 (5), 660/6 (150), 812 (300), 820 (400), VL964/10SOS (188x364x30)

193HXS (3, 4, 5, 6, 8, 10), VL964/13SOS (188x364x30)

964/14SOS

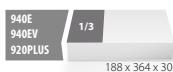
Set of screwdriver with TX profile and T handle in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x TX profile screwdriver with T-handle (article 193TX) dim. TX 15, TX 20, TX 25, TX 27, TX 30, TX 40



SKU	TX 15 - TX 40	6
→ 193TX (TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), VL964/14SOS (188x364x30)		

964/15SOS

Set of VDE BI tools in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1VDEBI) dim. 180
- 1x diagonal cutting nippers (article 461/1VDEBI) dim. 160
- 1x wire stripping pliers (article 478/1VDEBI) dim. 160
- 3x VDETBI electrician's screwdriver with insulated blade (article 603VDETBI) dim. 0.4x2.5x75, 0.6x3.5x100, 1.0x5.5x125
- 2x VDETBI crosstip (PH) screwdriver with insulated blade (article 613VDETBI) dim. PH 1x80, PH 2x100
- 1x voltage tester 220 - 250 V (article 630VDE) dim. 0.5x3.0x140



SKU	9
→ 406/1VDEBI (180), → 461/1VDEBI (160), → 478/1VDEBI (160), → 603VDETBI (0.4 x 2.5 x 75, 0.6 x 3.5 x 100, 1.0 x 5.5 x 125), → 613VDETBI (PH1x80, PH2x100), → 630VDE (0.5 x 3.0 x 140), VL964/15SOS (188x364x30)	

964/16SOS

Set of screwdriver socket wrenches TX profile in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 9x screwdriver socket 1/2" with TX profile (article 192/2TX) dim. TX20, TX25, TX27, TX30, TX40, TX45, TX50, TX55, TX60
- 9x socket 1/2" with internal TX profile (article 191/1) dim. E10, E11, E12, E14, E16, E18, E20, E22, E24



SKU	18
→ 192/2TX (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), → 191/1 (E 10, E 11, E 12, E 14, E 16, E 18, E 20, E 22, E 24), VL964/16SOS (188x364x30)	

964/17SOS

Set of swivel end socket wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 7x double swivel end socket wrench (article 202/1) dim. 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22



SKU	7
→ 202/1 (8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22), VL964/17SOS (188x364x30)	

964/18ASOS

Set of offset socket wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 10x double ended offset socket wrench (article 176) dim. 8, 10, 11, 12, 13, 14, 16, 17, 18, 19



SKU	10
→ 176 (8, 10, 11, 12, 13, 14, 16, 17, 18, 19), VL964/18ASOS (188x364x30)	

964/18BSOS

Set of offset socket wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 10x double ended offset socket wrench (article 177) dim. 8, 10, 11, 12, 13, 14, 16, 17, 18, 19



SKU	10
→ 177 (8, 10, 11, 12, 13, 14, 16, 17, 18, 19), VL964/18BSOS (188x364x30)	

964/19SOS

Set of sockets 1/2" in SOS tool tray



- Tool tray dimension: 374 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 5x hex socket 1/2" (article 192/2HX) dim. 5, 6, 8, 10, 12
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint

940E 940EV 920PLUS	2/3	374 x 364 x 30						
SKU								
621075	29							
□ 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), □ 190.1/1ABI (1/2"), □ 190.2/1BI (1/2"), □ 190.3/1 (1/2"), □ 190.4/1 (1/2"x250, 1/2"x125), □ 190.6/2 (1/2"), □ 192/2HX (5, 6, 8, 10, 12), VL964/19SOS (374x364x30)								

964/24SOS

Set of universal knife, saw and measuring tape in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x measuring tape (article 710P) dim. 5m
- 1x utility knife (article 556B) dim. 160x18
- 1x saw (article 753P) dim. 150

940E 940EV 920PLUS	1/3	188 x 364 x 30						
SKU								
621079	3							
□ 710P (5m), □ 556B (160x18), □ 753P (150), VL964/24SOS (188x364x30)								

TOOL SETS IN SOS TOOL TRAY

964/19S12SOS

Set of sockets 1/2" in SOS tool tray



- Tool tray dimension: 374 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 18x socket 1/2", 12 point (article 190/1 12P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 5x hex socket 1/2" (article 192/2HX) dim. 5, 6, 8, 10, 12
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint

940E 940EV 920PLUS	2/3	374 x 364 x 30						
SKU								
621186	29							
□ 190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), □ 192/2HX (5, 6, 8, 10, 12), □ 190.1/1ABI (1/2"), □ 190.2/1BI (1/2"x380), □ 190.3/1 (1/2"), □ 190.4/1 (1/2"x125, 1/2"x250), □ 190.6/2 (1/2"), VL964/19S12SOS (374x364x30)								

964/25SOS

Set of sockets 3/8" in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 17x socket 3/8", 6 point (article 238/1 6P) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22
- 1x reversible ratchet 3/8"
- accessories 3/8"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint, 1x adaptor (3/8 - 1/2")

940E 940EV 920PLUS	1/3	188 x 364 x 30						
SKU								
621080	6 - 22	23						
□ 238/1 6P (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), □ 238.1/1ABI (3/8"), □ 238.3/1(3/8"), □ 238.4/1 (3/8"x250, 3/8"x125), □ 238.6/1 (3/8"), □ 238.7/1 (3/8" - 1/2"), VL964/25SOS (188x364x30)								

964/22SOS

Tool set in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 9x hex socket 1/2" (article 192/2HX) dim. 5, 6, 7, 8, 9, 10, 12, 14, 17
- 9x screwdriver socket 1/2", with TX profile (article 192/2TX) dim. TX20, TX25, TX27, TX30, TX40, TX45, TX50, TX55, TX60
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint
- 7x punch; pin punch (article 641/6 dim. 2, 3, 4, 5, 6, 8), centre punch (article 642/6 dim. 4, 6, 8), cross (artikel 670/6)
- 2x chisel dim. 150; flat (660/6), cross (670/6)
- 9x hex wrench (article 220/3) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip



964/26 1/2SSOS

Set of half smooth files in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- file with handle, half smooth, dim. 200 mm; 1x flat, 1x half-round, 1x three-square, 1x square, 1x round

940E 940EV 920PLUS	1/3
188 x 364 x 30	

SKU	Handle shape
621082	5

760H1/2S (200), 761H1/2S (200), 763H1/2S (200), 764H1/2S (200), 765H1/2S (200), VL964/26 1/2SSOS (188x364x30)



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- file with handle, bastard, dim. 200 mm; 1x flat, 1x half-round, 1x three-square, 1x square, 1x round

940E 940EV 920PLUS	1/3
188 x 364 x 30	

SKU	Handle shape
621081	5

760HB (200), 761HB (200), 763HB (200), 764HB (200), 765HB (200), VL964/26BSOS (188x364x30)



964/27SOS

Set of ratchet combination wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 10x ratchet combination wrench (article 160/2) dim. 8, 9, 10, 12, 13, 14, 16, 17, 18, 19

940E 940EV 920PLUS	1/3
188 x 364 x 30	

SKU	Handle length	Handle width
621084	8 - 19	10

160/2 (8, 9, 10, 12, 13, 14, 16, 17, 18, 19), VL964/27SOS (188x364x30)



964/27ASOS

Set of ratchet combination wrenches in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x ratchet combination wrench (article 160/2) dim. 8, 10, 13, 15, 17, 19
- 1x measuring tape (article 710R) dim. 5m

940E 940EV 920PLUS	1/3
188 x 364 x 30	

SKU	Handle length	Handle width
625732	8 - 19	7

160/2 (8, 10, 13, 15, 17, 19), 710/R (5m), VL964/27SOS (188x364x30)



964/26SSOS

Set of smooth files in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- file with handle, smooth, dim. 200 mm; 1x flat, 1x half-round, 1x three-square, 1x square, 1x round

940E 940EV 920PLUS	1/3
188 x 364 x 30	

SKU	Handle shape	Handle width
621083	—	5

760HS (200), 761HS (200), 763HS (200), 764HS (200), 765HS (200), VL964/26SSOS (188x364x30)



964/28SOS

Set of wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x open end wrench (article 110/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32
- 18x long combination wrench (article 120/1) dim. 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27
- 12x ring wrench (article 180/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32
- 9x ball-end hex wrench (article 220/3S) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip
- 9x wrench with TX profile and hole (article 220/7TX) dim. TR 8, TR 9, TR 10, TR 15, TR 20, TR 25, TR 27, TR 30, TR 40 on plastic clip

940E 940EV 920PLUS	3/3
564 x 364 x 30	

SKU	Handle shape	Handle width
621387	—	52

110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32), 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 16, 17, 18, 19, 20, 21, 22, 24, 27), 180/1 (6x7, 8x9, 10, 11, 13, 14, 16, 17, 18, 19, 20x22, 21x23, 24x26, 25x28, 27x32), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TXP (TR8-TR40x9), VL964/28SOS (564x364x30)

964/29ASOS

Set of wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 6x tubular box wrench (article 215/2) dim. 6x7, 8x10, 13x17, 19x22, 24x27, 30x32
- Rod (article 215.1/2) 1x dim. 230 (for tubular box wrench 6-17mm) and 1x dim. 330 (for tubular box wrench 18-32mm)
- 6x double swivel end socket wrench (article 202/1) dim. 8x9, 10x11, 12x13, 14x15, 16x17, 18x19
- 10x offset open ring wrench (article 183/2) dim. 8x10, 10x11, 11x13, 12x14, 16x18, 17x19, 19x22, 22x24, 24x27, 30x3

964/30SOS

Set of socket wrenches with accessories in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x socket 1/4", 6 point (article 188/2 6P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), cross tip (article 187/2PH dim. PH 1, PH 2, PH 3), flat (article 187/2SL dim. 0.8x4, 1.0x5.5, 1.2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"
- 17x socket 3/8", 6 point (article 238/1 6P) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22
- 1x reversible ratchet 3/8"
- accessories 3/8"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint, 1x adaptor (3/8 - 1/2")
- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint

940E 940EV 920PLUS	3/3
	564 x 364 x 30

SKU	
623932	28
215/2 (6x7, 8x10, 13x17, 19x22, 24x27, 30x32), 215.1/2 (6-17, 18-32), 182/2BTX (E6xE8, E10xE12, E14xE18, E20xE24), 183/2 (8x10, 10x11, 11x13, 12x14, 16x18, 17x19, 19x22, 22x24, 24x27, 30x32), 202/1 (8x9, 10x11, 12x13, 14x15, 16x17, 18x19), VL964/29ASOS (564x364x30)	

940E 940EV 920PLUS	3/3
	564 x 364 x 30

SKU		96
621389	<ul style="list-style-type: none"> 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), 189/2 (E4, E5, E6, E7, E8, E10, E11), 187/2HX (3, 4, 5, 6, 7), 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 187/2SL (0.8x4, 1.0x5.5, 1.2x7), 187/2PH (PH 1, PH 2, PH 3), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 188.6/2 (1/4"), 188.7/2 (1/4"-3/8"), 188.8 (1/4"), 238/1 6P (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), 238.1/1FBI (3/8"), 238.2/1BI (3/8"), 238.3/1 (3/8"), 238.4/2 (3/8"x45, 3/8"x75), 238.4/1 (3/8"x125, 3/8"x250), 238.6/1 (3/8"), 238.7/1 (3/8"-1/2"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x250, 1/2"x125), 190.6/2 (1/2"), VL964/29ASOS (564x364x30) 	

964/31SOS

Set of hand tools in SOS tool tray



940E 940EV 920PLUS	3/3
	564 x 364 x 30

SKU

621390

- 192/2TX (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), 192/2TXL (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), 191/1 (E10, E11, E12, E14, E16, E18, E20, E22, E24), 192/2ZX (M 5, M 6, M 8, M 10, M 12, M 14), 192/2ZXL (M 6, M 8, M 10, M 12, M 14), 192/2HX (5, 6, 7, 8, 9, 10, 12, 14), 192/2HXL (5x100, 6x100, 7x100, 8x100, 10x100, 12x100), 190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), 186.4/2 (16, 19, 21), 641/6 (2, 3, 4, 5, 6, 8), 263 (1/2"-40-200 Nm), VL964/31SOS (564x364x30)

964/32SOS

Set of BI pliers and hammer in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x grip pliers (article 430/3) dim. 250
- 1x waterpump pliers (article 447/1HPP) dim. 240
- 1x Heavy duty diagonal cutting nippers (article 466/1BI) dim. 180
- 1x multifunctional electrician's pliers (article 514/1BI) dim. 160
- 1x long nose pliers with side cutter and pipe grip, bent (article 512/1BI) dim. 200
- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180
- 1x centre punch (article 642/6) in dim. 5
- 1x flat chisel (article 660/6) in dim. 200
- 1x locksmiths' hammer (article 812) dim. 400
- 1x bumping hammer (article 819A) v dim. 45

964/32ASOS

Set of BI pliers and hammer in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x grip pliers (article 430/3) dim. 250
- 1x waterpump pliers (article 447/1HPP) dim. 240
- 1x Heavy duty diagonal cutting nippers (article 466/1BI) dim. 180
- 1x multifunctional electrician's pliers (article 514/1BI) dim. 160
- 1x long nose pliers with side cutter and pipe grip, bent (article 512/1BI) dim. 200
- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180
- 1x centre punch (article 642/6) in dim. 5
- 1x flat chisel (article 660/6) in dim. 200
- 1x locksmiths' hammer (article 812) dim. 400
- 1x plastic hammer (article 820) in dim. 40

964/33SOS

Set of screwdrivers in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 5x flat screwdriver TBI (article 605TBI)
dim. 0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125,
1.2x6.5x150, 1.6x8.0x175
- 4x crosstip (PH) screwdriver TBI (article 615TBI)
dim. PH 0x60, PH 1x80, PH 2x100, PH 3x150
- 2x stubby flat screwdriver TBI (article 627TBI)
dim. 1.0x5.5x25, 1.2x6.5x25
- 2x stubby crosstip (PH) screwdriver TBI (article 626TBI)
dim. PH 1x25, PH 2x25
- 9x TBI screwdriver with TX profile (article 621TBI)
dim. TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27,
TX 30, TX 40
- 8x socket wrench with TBI handle (article 629TBI)
dim. 6, 7, 8, 9, 10, 11, 12, 13

940E	3/3
940EV	
920PLUS	

564 x 364 x 30

SKU	
621391	14
406/1BI (180), 430/3 (250), 442/1HYPO (240), 466/1BI (180), 508/1BI (200), 512/1BI (200), 532PLUS/1DP (180x19-60), 534PLUS/1DP (180x19-60), 819A (45), VL964/32SOS (564x364x30)	



964/34SOS

Set of screwdrivers with T handle in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 7x T-handle ball-end hex wrench (article 193HXS) dim. 2.5, 3, 4, 5, 6, 8, 10
- 8x TX profile screwdriver with T-handle (article 193TX) dim. TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45
- 1x utility knife (article 556B) dim. 160x18
- file with handle, half smooth, dim. 200 mm; 1x flat, 1x three-square

940E 940EV 920PLUS	3/3	564 x 364 x 30
SKU		
621393	18	
— 193HXS (2.5, 3, 4, 5, 6, 8, 10), — 193TX (TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40, TX 45), — 760H1/2S (200), — 764H1/2S (200), — 556B (160x18), VL964/34SOS (564x364x30)		

964/35SOS

Set of wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 12x open end wrench (article 110/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32
- 18x long combination wrench (article 120/1) dim. 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27
- 8x ring wrench (article 180/1) dim. 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22
- 6x offset open ring wrench (article 183/2) dim. 8x10, 10x11, 11x13, 12x14, 17x19, 19x22
- 9x ball-end hex wrench (article 220/3S) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip
- 9x wrench with TX profile and hole (article 220/7TX) dim. TR 8, TR 9, TR 10, TR 15, TR 20, TR 25, TR 27, TR 30, TR 40 on plastic clip

940E 940EV 920PLUS	3/3	564 x 364 x 30
SKU		
621394	54	
— 110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32), — 120/1 (6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), — 180/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22), — 183/2 (8x10, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22), 220/3SPH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/7TPHX (TR 8-TR 40x9), VL964/35SOS (564x364x30)		

964/36SOS

Set of socket wrenches with accessories in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

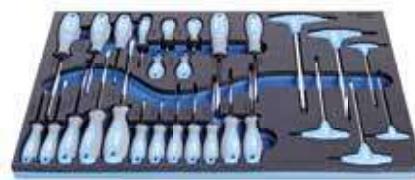
Set includes:

- 12x socket 1/4", 6 point (article 188/2 6P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX) dim. 3, 4, 5, 6, 7, TX profile (article 187/2TX) dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH) dim. PH 1, PH 2, PH 3), flat (article 187/2SL) dim. 0.8x4, 1.0x5.5, 1, 2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"
- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 4x screwdriver socket 1/2" with TX profile (article 192/2TX) dim. TX30, TX40, TX45, TX50
- 4x socket 1/2" with internal TX profile (article 191/1) dim. E10, E11, E12, E14
- 6x hex socket 1/2" (article 192/2HX) dim. 6, 7, 8, 9, 10, 12
- 4x long screwdriver socket 1/2", with ZX profile (article 192/2ZXL) dim. M6, M8, M10, M12
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint

940E 940EV 920PLUS	3/3	564 x 364 x 30
SKU		
621395	88	
— 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13), — 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), — 187/2HX (3, 4, 5, 6, 7), — 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 187/2SL (0.8x4, 1.0x5.5, 1, 2x7), — 187/2PH (PH 1, PH 2, PH 3), — 188.1/1ABI (1/4"), — 188.2/2BI (1/4"), — 188.3/2 (1/4"), — 188.4/2 (1/4"x55, 1/4"x150), — 188.6/2 (1/4"), — 188.7/2 (1/4"-3/8"), — 188.8 (1/4"), — 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), — 191/1 (E 10, E 11, E 12, E 14), — 192/2HX (7, 8, 9, 10, 12), — 192/2TX (TX 30, TX 40, TX 45, TX 50), — 192/2ZXL (M 6, M 8, M 10, M 12), — 190.1/1ABI (1/2"), — 190.2/1BI (1/2"x380), — 190.3/1 (1/2"), — 190.4/1 (1/2"x250, 1/2"x125), — 190.6/2 (1/2") VL964/36SOS (564x364x30)		

964/37SOS

Set of screwdrivers in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

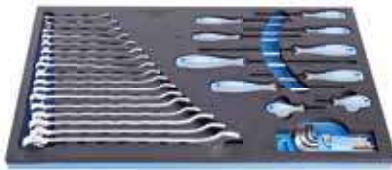
- 5x flat screwdriver TBI (article 605TBI) dim. 0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150, 1.6x8.0x175
- 4x crosstip (PH) screwdriver TBI (article 615TBI) dim. PH 0x60, PH 1x80, PH 2x100, PH 3x150
- 2x stubby flat screwdriver TBI (article 627TBI) dim. 1.0x5.5x25, 1.2x6.5x25
- 2x stubby crosstip (PH) screwdriver TBI (article 626TBI) dim. PH 1x25, PH 2x25
- 9x TBI screwdriver with TX profile (article 621TBI) dim. TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40
- 6x T-handle ball-end hex wrench (article 193HXS) dim. 3, 4, 5, 6, 8, 10

940E 940EV 920PLUS	1/3	188 x 364 x 30
SKU		
621396	28	
— 605TBI (0.5 x 3.0 x 80, 0.8 x 4.0 x 100, 1.0 x 5.5 x 125, 1.2 x 6.5 x 150, 1.6 x 8.0 x 175), — 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), — 626TBI (PH 1x25, PH 2x25), — 627TBI (1.0 x 5.5 x 25, 1.2 x 6.5 x 25), — 621TBI (TX 6, TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), — 193HXS (3, 4, 5, 6, 8, 10), VL964/37SOS (564x364x30)		



964/46SOS

Set of wrenches and screwdrivers in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 17x long combination wrench (article 120/1) dim. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24
- 9x hex wrench (article 220/3) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip
- 6x flat screwdriver TBI (article 605TBI) dim. 0.4x2.5x75, 0.5x3.0x80, 0.6x3.5x100, 0.8x4.0x100, 1.2x6.5x150, 1.2x8.0x175
- 2x crosstip (PH) screwdriver TBI (article 615TBI) dim. PH 1x80, PH 2x100
- 1x stubby flat screwdriver TBI (article 627TBI) dim. 1.0x5.5x25
- 1x stubby crosstip (PH) screwdriver TBI (article 626TBI) dim. PH 2x25

940E
940EV
920PLUS
564 x 364 x 30

SKU	
623987	36
120/1 (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24), 220/3PH (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 605TBI (0.4 x 2.5x75, 0.5 x 3.0x80, 0.6 x 3.5x100, 0.8 x 4.0x100, 1.2 x 6.5x150, 1.2 x 8.0x175), 615TBI (PH 1x80, PH 2x100), 627TBI (1.0 x 5.5x25), 626TBI (PH 2x25), VL964/46SOS (564x364x30)	



964/47SOS

Set of socket wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 11x socket 1/4", 12 point (article 188/2 12P) dim. 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14
- 18x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH dim. PH 1, PH 2), flat (article 187/2SL dim. 0.8x4, 1.0x5.5, 1.2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4"; 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint
- 1x spinner handle 1/4"
- 20x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint
- 4x pin punch (article 641/6) dim. 3, 4, 5, 6
- 1x centre punch (article 642/6) in dim. 5
- 2x flat chisel (article 660/6) in dim. 150, 200

940E
940EV
920PLUS
564 x 364 x 30

SKU	
623988	67
188/2 6P (5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14), 187/2HX (3, 4, 5, 6, 7), 187/2PH (PH 1, PH 2), 187/2SL (0.8x4, 1.0x5.5, 1.2x7), 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), 188.1/1ABI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x150, 1/4"x55), 188.6/2 (1/4"), 188.8 (1/4"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32), 190.1/1ABI (1/2"), 190.3/1(1/2"), 190.4/1S (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 641/6 (3, 4, 5, 6), 642/6 (5), 660/6 (150, 200) VL964/47SOS (564x364x30)	



964/48SOS

Set of BI pliers and hammer in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x grip pliers (article 430/3) dim. 250
- 1x waterpump pliers (article 447/1HPP) dim. 240
- 1x Heavy duty diagonal cutting nippers (article 466/1BI) dim. 180
- 1x straight long nose pliers with side cutter and pipe grip (article 508/1BI) dim. 170
- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180
- 1x Electricians' scissors (article 582/3P) in dim. 145
- 1x bumping hammer (article 819A) v dim. 45

940E
940EV
920PLUS
564 x 364 x 30

SKU	
623989	11
405/1BI (180), 430/3 (250), 447/1HPP (240), 466/1BI (180), 508/1BI (170), 532PLUS/1DP (180x19-60), 534PLUS/1DP (180x19-60), 536PLUS/1DP (180x19-60), 538PLUS/1DP (180x19-60), 582/3P (145), 819A (45), VL964/48SOS (564x364x30)	



964/49SOS

Set of tools in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x measuring tape (article 710P) dim. 3m
- 1x utility knife (article 556A) dim. 160x18
- 1x saw (article 753P) dim. 150
- file with handle, half smooth, dim. 200 mm; 1x flat, 1x half-round, 1x three-square, 1x square, 1x round
- 1x locksmiths' hammer (article 812) dim. 400
- 1x plastic hammer (article 820) dim. 32
- 1x tyre lever with handle (article 300/2C) v dim. 320
- 1x feeler gauges (article 701) v dim. 0.05 - 1x20
- 1x brush for cleaning disk brake shoes (article 2035)
- 1x flexible pick up tool with magnet (article 2087)

964/50SOS

Set of socket wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint
- 5x socket 1/2", long type, 12 point (article 190/1L12P) dim. 10, 13, 17, 19, 22, 24
- 9x hex socket 1/2" (article 192/2HX) dim. 5, 6, 7, 8, 9, 10, 12, 14, 17
- 9x hex wrench (article 220/3) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip
- 6x pin punch (article 641/6) dim. 2, 3, 4, 5, 6, 8
- 1x centre punch (article 642/6) in dim. 4
- 2x chisel dim. 150; flat (artikel 660/6), cross (artikel 670/6)

964/51SOS

Set of BI pliers and hammer in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x grip pliers (article 430/3) dim. 250
- 1x double groove joint pliers (article 445/1BI) dim. 240
- 1x Heavy duty diagonal cutting nippers (article 466/1BI) dim. 180
- 1x straight long nose pliers with side cutter and pipe grip (article 508/1BI) dim. 200
- 1x long nose pliers with side cutter and pipe grip, bent (article 512/1BI) dim. 200
- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180
- 1x centre punch (article 642/6) in dim. 5
- 1x flat chisel (article 660/6) in dim. 200
- 1x locksmiths' hammer (article 812) dim. 400
- 1x plastic hammer (article 820) in dim. 40

940E
940EV
920PLUS
564 x 364 x 30

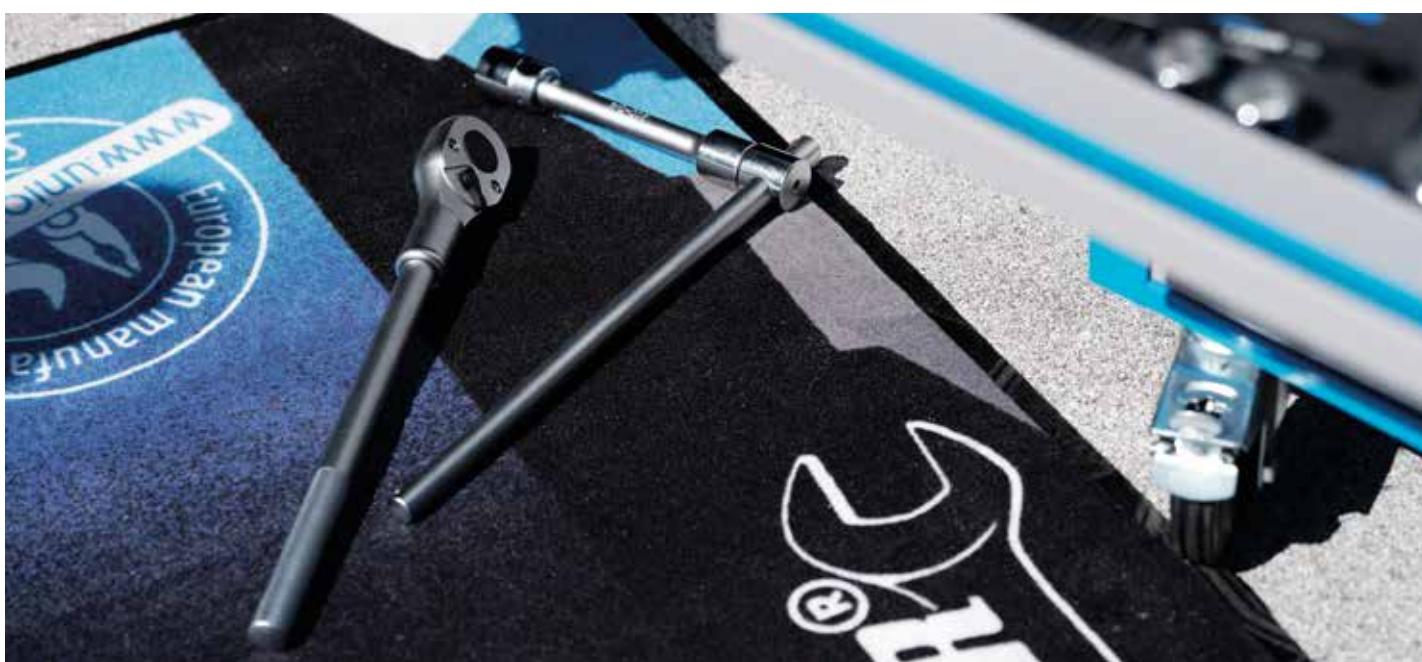
SKU	57
623990	300/2C (320), 556A (160x18), 701 (0.05 - 1x20), 710P (3m), 753P (180), 760H1/2S (200), 761H1/2S (200), 763H1/2S (200), 764H1/2S (200), 812 (400), 820A (40), 2035, 2087 (1kg), VL964/49SOS (564x364x30)

940E
940EV
920PLUS
564 x 364 x 30

SKU	57
623991	190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190/L12P (10, 13, 17, 19, 22, 24), 192/2HX (5, 6, 7, 8, 9, 10, 12, 14, 17), 220/3PH , 641/6 (2, 3, 4, 5, 6, 8), 642/6 (4), 660/6 (150), 670/6 (150), VL964/50SOS (564x364x30)

940E
940EV
920PLUS
564 x 364 x 30

SKU	14
623992	406/1BI (180), 430/3 (250), 445/1BI (240), 466/1BI (180), 508/1BI (200), 512/1BI (200), 532PLUS/1DP (180x19 - 60), 534PLUS/1DP (180x19 - 60), 536PLUS/1DP (180x19 - 60), 538PLUS/1DP (180x19 - 60), 812 (400), 642/6 (5), 660/6 (200), 820 (40), VL964/51SOS (564x364x30)



964/52SOS

Set of tools in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 2x locksmiths' hammer (article 812) in dim. 800, 1000
- 2x tyre lever (article 300/2) v dim. 400, 500
- 1x hacksaw frame (article 750B) dim. 400
- file with handle, half smooth, dim. 200 mm; 1x flat, 1x round
- 1x utility knife (article 556A) dim. 160x18



SKU	Hand	Dim.
623993	8	
		812 (800, 1000), 300/2 (400, 500), 750B (400), 760H1/2S (200), 763H1/2S (200), 556A (160x18), VL964/52SOS (564x364x30)

964/53SOS

Set of socket wrenches in SOS tool tray



- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 10x socket 3/4", 6 point (article 197/1 6P) dim. 22, 24, 27, 30, 32, 36, 38, 41, 46, 50
- 4x hex socket 3/4" (article 197/2AHX) dim. 14, 17, 19, 22
- 1x reversible ratchet 3/4"
- accessories 1/4"; 1x sliding T - handle, 2x extension bar (200, 400mm), 2x adaptor (3/4"-1/2", 1/2"-3/4")
- 1x brush for cleaning disk brake shoes (article 2035)
- 1x flexible pick up tool with magnet (article 2087)



SKU	Hand	Dim.
623995	22	
		197.1/1 (3/4"x500), 197.3/1 (3/4"), 197.4/1 (3/4"x200, 3/4"x400), 197/1 6P (22, 24, 27, 30, 32, 36, 38, 41, 46, 50), 197/2AHX (14, 17, 19, 22), 197.7/1 (3/4"-1/2"), 190.7/2 (1/2"x3/4"), 2035, 2087 (1kg), VL964/53SOS (564x364x30)

964/55SOS

Set of long sockets 1/2" in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 17x socket 1/2", long type, 12 point (article 190/1L12P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), VL964/55SOS (188x364x30)



SKU	Hand	Dim.
625332	10 - 32	
		190/1L12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32), VL964/55SOS (188x364x30)

964/56SOS

Set of long sockets 3/8" in SOS tool tray



- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Europlus and Hercules (front drawers) line

Set includes:

- 15x socket 3/8", long type, 6 point (article 238/1L6P) dim. 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22
- 1x sliding T-handle 3/8"



SKU	Hand	Dim.
625334	8 - 22	
		238.3/1(3/8"), 238/1L6P (8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), VL964/56SOS (188x364x30)

964ECO2

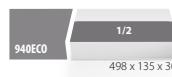
Set of combinations wrenches, short type in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 12x short combination wrench (article 125/1) dim. 8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24



SKU	Hand	Dim.
621287	8 - 24	12
		125/1 (8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24), VL964ECO2 (498x135x30)

964ECO2A

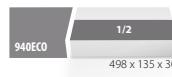
Set of combinations wrenches, long type in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 12x long combination wrench (article 120/1) dim. 8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24



SKU	Hand	Dim.
621288	8 - 24	12
		120/1 (8, 9, 10, 12, 13, 14, 17, 19, 20, 21, 22, 24), VL964ECO2A (498x135x30)



964ECO5

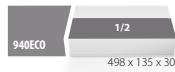
Set of 1/4" socket wrenches with accessories in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 11x socket 1/4", 6 point (article 188/2 6P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH dim. PH 1, PH 2, PH 3), flat (article 187/2SL dim. 0.8x4, 1.0x5.5, 1.2x7)
- 1x reversible ratchet 1/4"
- accessories 1/4"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"



SKU	1/2	45
621290		
□ 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), □ 189/2 (E 4, E 5, E 6, E 7, E 8, E 10, E 11), □ 187/2HX (3, 4, 5, 6, 7), □ 187/2PH (PH 1, PH 2, PH 3), □ 187/2SL (0.8 x 4, 1.0 x 5.5, 1.2 x 7), □ 187/2TX (TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40), □ 188.1/1ABI (1/4"), □ 188.2/2BI (1/4"), □ 188.3/2 (1/4"), □ 188.4/2 (1/4"x150, 1/4"x55), □ 188.6/2 (1/4"), □ 188.7/2 (1/4"-3/8"), □ 188.8 (1/4"), VL964ECO5 (498x135x30)		

964ECO6

Set of BI pliers in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x diagonal cutting nippers (article 461/1BI) dim. 160
- 1x multifunctional electrician's pliers (article 514/1BI) dim. 160
- 1x double groove joint pliers (article 445/1BI) dim. 240



SKU	1/2	4
621291		
□ 406/1BI (180), □ 461/1BI (160), □ 514/1BI (160), □ 445/1BI (240), VL964ECO6 (498x135x30)		

964ECO9

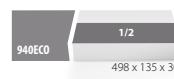
Set of TBI screwdrivers in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 4x TBI flat screwdriver (article 605TBI) dim. 0.5x3.0x80, 0.8x4.0x100, 1.0x5.5x125, 1.2x6.5x150
- 3x TBI crosstip (PH) screwdriver (article 615TBI) dim. PH 0x60, PH 1x80, PH 2x100
- 1x TBI double-crosstip (PZ) screwdriver (article 625TBI) dim.PZ 2x100



SKU	1/2	8
621292		
□ 605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), □ 615TBI (PH 0x60, PH 1x80, PH 2x100), □ 625TBI (PZ 2x100), VL964ECO9 (498x135x30)		

964ECO19

Set of sockets 1/2" in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 1x reversible ratchet 1/2"
- accessories 1/2"; 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint



SKU	1/2	23
621294		
□ 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), □ 190.1/1ABI (1/2"), □ 190.3/1 (1/2"), □ 190.4/1 (1/2"x250, 1/2"x125), □ 190.6/2 (1/2"), VL964ECO19 (498x135x30)		



964ECO26 1/2S

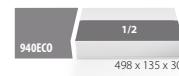
Set of files in SOS tool tray



- Tool tray dimension: 498 x 135 x 30 mm
- Compatible with drawers of Economic line

Set includes:

- file with handle, half smooth, dim. 200 mm; 1x flat , 1x square, 1x round
- 1x half-round rasp with handle, half smooth (article 768H1/2S) dim. 200



SKU	1/2	4
621295		
□ 760H1/2S (200), □ 763H1/2S (200), □ 765H1/2S (200), □ 768H1/2S (200), □ 768H1/2S (200), VL964ECO26 1/2S (498x135x30)		



1000A

Tool set



► Designed for demanding maintenance in car repair workshops, agro services and maintenance in the industry.

SKU

608140

120/1(6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125), 190.6/2 (1/2"), 192/2HX (6, 8, 10), 192/2TX (TX 25, TX 27, TX 30, TX 40), 193HX (2.5, 4, 5, 8), 200/2 (11 x 13, 13 x 17, 14 x 17, 15 x 16, 19 x 22), 205/2 (60 - 140), 220/3 (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/3S (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 186.4/2 (21), 238.1/1FBI (3/8"), 238.7/1 (3/8"- 1/2"), 238.4/2 (3/8"x45, 3/8"x75), 250/1 (250), 406/1BI (180), 430/3 (250), 447/1HPP (240), 461/1BI (160), 481/6 (1.1/2"), 512/1BI (170), 514/1BI (160), 532PLUS/1DP (180x19 - 60), 534PLUS/1DP (180x19 - 60), 536PLUS/1DP (180x19 - 60), 538PLUS/1DP (180x19 - 60), 563R/7PR (280), 605TBI (0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.2 x 8.0x175, 1.6 x 10.0x200), 615TBI (PH 0x60, PH 1x80, PH 2x100, PH 3x150), 621TBI (TX 27, TX 30, TX 40), 625TBI (PZ 2x100), 626TBI (PH 2x25), 627TBI (1.2 x 6.5x25), 631 (6 - 12), 640/6 (2, 4, 6, 8), 641/6 (2, 4, 6, 8, 10), 642/6 (5), 660/6 (150, 250), 670/6 (150), 682/2 (2x190x230), 701 (0.05 - 1x13), 750B (400), 812 (300, 500, 1000), 820 (22), 6480C8 (1.2 x 6.5x41, 1.6 x 8.0x41, 2.0 x 12.0x41), 6483C8 (PH 2, PH 3), 6484C8 (PH 4), 6489C8 (5, 6), 6492C8 (TX 20, TX 25, TX 30, TX 40), 6762.1 (1/2"x144), 6762.2 (1/2"- 5/16")



1000AC

Tool set



► Tool set is intended as a base for any electrician.

SKU

604577

21

385H (4 - 28), 406/1VDEBI (180), 461/1VDEBI (160), 472/1VDEBI (160), 478/1VDEBI (160), 508/1VDEBI (200), 603VDETBI (0.4 x 2.5x75, 0.6 x 3.5x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 605CR (1.0 x 5.5x125, 1.2 x 6.5x150), 613VDETBI (PH1x80, PH2x100), 630VDE (0.5 x 3.0x140), 660/6 (200), 665/6A (250x11), 710P (3m), 753W (150), 761HB (200), 812 (300)

1000AD

Tool set



► Tool set is intended as a base for any electrician.

SKU

611884

62

188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 193HX (2.5, 4), 193TX (TX 6, TX 9, TX 20, TX 25), 220/3 (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 220/3SL (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 250/1 (200), 385H (4 - 28), 406/1VDEBI (180), 461/1VDEBI (160), 466/1VDEBI (180), 472/1VDEBI (200), 508/1VDEBI (170), 603VDETBI (0.4 x 2.5x75, 0.5 x 3.0x100, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 613VDETBI (PH1x80, PH2x100), 630VDE (0.5 x 3.0x140), 665/6A (250x11), 710P (5m), 750B (400), 812 (300)

1000B

Tool set



► Tool set offers all the tools for complete maintenance in car repair workshops, agro services and maintenance in the industry.

SKU

608141

110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32), 125/1 (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), 180/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32), 188/2 6P (4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 192/2HX (6, 8), 192/2TX (TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60), 200/2 (11x13, 13x17, 14x17, 15x16, 19x22), 206/2 (60 - 140), 210/2 (17, 19), 215/2 (10x11, 12x13), 220/3 (3, 4, 5, 6, 8, 10, 12, 14, 17, 19), 238.4/2 (3/8"x45, 3/8"x75), 250/1 (250), 300/2 (400 (2x)), 406/1BI (180), 430/3 (175, 250), 431/2 (325), 445/1BI (180, 240), 455/1BI (160), 466/1BI (180), 481/6 (1.1/2"), 514/1BI (160), 532PLUS/1DP (180x19 - 60), 534PLUS/1DP (180x19 - 60), 536PLUS/1DP (180x19 - 60), 538PLUS/1DP (180x19 - 60), 563R/7PR (280), 605TBI (0.4 x 2.5x75, 0.5 x 3.0x80, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.2 x 8.0x175, 1.6 x 10.0x200), 615TBI (PH 1x80, PH 2x100, PH 3x150, PH 4x200), 626TBI (PH 2x25), 627TBI (0.8 x 4.0x25), 629TBI (6, 8, 10, 12, 13), 630VDE (0.6 x 3.5x180), 631 (6 - 12), 631B (6 - 24), 640/6 (2, 3, 5, 6, 8, 10), 642/6 (5), 660/6 (200, 250), 670/6 (150), 680/2 (2x230x190), 681/2 (300), 682/2 (2x190x230), 701 (0.05 - 1x13), 750B (400), 812 (300, 500, 1000), 820 (22), 6480C8 (1.2 x 6.5x41, 1.6 x 8.0x41, 2.0 x 12.0x41), 6483C8 (PH 2, PH 3), 6484C8 (PH 4), 6489C8 (5, 6), 6492C8 (TX 25, TX 30, TX 40, TX 20), 6762.1 (1/2"x144), 6762.2 (1/2"-5/16")

1000S

Tool set



► Designed for basic maintenance in different areas, from car repair workshops, agro services and maintenance in the industry. It is recommended also as a tool set for vehicles.

SKU

609329

125/1 (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22), 220/3S (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 250/1 (200), 190/1 6P (13, 17, 19, 22, 24), 190.1/1ABI (1/2"), 190.4/1 (1/2"x125), 190.6/2 (1/2"), 406/1BI (180), 447/1HPP (240), 461/1BI (160), 512/1BI (200), 514/1BI (160), 605TBI (0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150), 615TBI (PH 1x80, PH 2x100), 625TBI (PH 2x25, 626TBI (PH 2x25), 627TBI (PH 2x25), 710P (2m), 812 (500)

1000D

Tool set



► Designed for basic maintenance in car repair workshops, agro services and maintenance in the industry.

1000T

Tool set



► Designed for basic maintenance in electro installations.

SKU

609330

110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 27x32), 220/3S (1.5, 2, 2.5, 3, 4, 5, 6, 8, 10), 250/1 (200), 406/1VDEBI (160), 420/1VDEBI (180), 425/4AB (1.5 - 6x240), 447/1VDEBI (240), 466/1VDEBI (180), 478/1VDEBI (160), 508/1VDEBI (170), 512/1VDEBI (170), 514/1BI (160), 580/1VDEBI (230), 603/DETBI (0.4 x 2.5x75, 0.5 x 3.0x100, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.2 x 8.0x175), 613VDETB (PH0x60, PH1x80, PH2x100), 630/VDE (0.5 x 3.0x140, 0.6 x 3.5x180), 641/6 (5), 660/6 (150), 665/6A (250x12), 710P (3), 750B (400), 760HB (200), 761HB (200), 812 (300), 817 (1000), 820 (40)

971/1BI

Tool set in tool case



SKU

608540

1000S, 969S (500x420x200)



51



905CR

Tool set CR in bag



SKU

620106

13

406/4G (180), 461/4G (160), 478/4G (160),
 472/4G (160), 556A (160x18), 753P (150), 710P
 (3m), 602TBI (0.4x2.5x60, 0.8x4.0x100, 1.0x5.5x125),
 615CR (PH 1x80, PH 2x100), 630VDE (0.5x3.0x140)

971/2VDE

Tool set VDE in tool case



SKU

608541

1000T, 969S (500x420x200)



53

902/2

Tool set in artificial leather bag



SKU

601968



14

110/1 (6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x
 19), 185/2 (21x115), 406/4G (160), 631
 (6-12), 605NI (0.8x4.0x100, 1.0x5.5x125),
 615NI (PH 2x100), 812 (200)

905VDEBI

Tool set VDE BI in bag



Set includes:

- 1x combination pliers (article 406/1VDEBI) dim. 180
- 1x diagonal cutting nippers (article 461/1VDEBI) dim. 160
- 1x wire stripping pliers (article 478/1VDEBI) dim. 160
- 1x long flat nose pliers (article 472/1VDEBI) dim. 160
- 3x electrician's screwdriver with insulated blade VDETBI (article 603VDETBI) dim. 0.4x2.5x75, 0.8x4.0x100, 1.0x5.5x125
- 2x VDETBI crosstip (PH) screwdriver with insulated blade (article 613VDETBI) dim. PH 1x80, PH 2x100
- 1x voltage tester 220 - 250 V (article 630VDE) dim. 0.5x3.0x140
- 1x measuring tape (article 710P) dim. 3m
- 1x insulated saw (article 753VDP) dim. 150
- 1x insulated knife (article 385VDEDP) dim. 180

971/3VDE

Tool set in tool case



SKU

612548

1000AD, 969S (500x420x200)



62

905BI

Tool set BI in bag



SKU

620105



13

406/1BI (160), 461/1BI (160), 478/1BI (160),
 472/1BI (160), 556A (160x18), 753P (150),
 710P (3m), 602TBI (0.4x2.5x75, 0.8x4.0x100, 1.0x5.5x125),
 615TBI (PH 1x80, PH 2x100), 630VDE (0.5x3.0x140)



SKU

617571

13

406/1VDEBI (180), 461/1VDEBI (160), 478/1VDEBI (160), 472/1VDEBI (160), 556A (160x18), 753VDP (150), 385VDEDP (180), 603VDETBI (0.4x2.5x75, 0.8x4.0x100, 1.0x5.5x125), 613VDETBI (PH 1x80, PH 2x100), 710P (3m), 630VDE (0.5x3.0x140)

906VDEBI

Tool set VDE BI in bag.



Set includes:

- > 1x combination pliers (article 406/1VDEBI) dim. 180
- > 1x diagonal cutting nippers (article 461/1VDEBI) dim. 160
- > 2x electrician's screwdriver with insulated blade VDETBI (article 603VDETBI) dim. 0.4x2.5x75, 0.8x4.0x100
- > 1x crosstip (PH) screwdriver with insulated blade VDETBI (article 613VDETBI) dim. PH 2x100
- > 1x voltage tester 220 - 250 V (article 630VDE) dim. 0.5x3.0x140

1000V DVE GS

SKU	
617573	6
461/1VDEBI (160), 406/1VDEBI (180), 603VDETBI (0.4 x 2.5x75, 0.8 x 4.0x100), 613VDETBI (PH2x100), 630VDE (0.5 x 3.0x140)	

911N6P21

Socket set 1/2" in SOS tool tray



Set includes:

- > 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- > 1x reversible ratchet 1/2"
- > accessories 1/2": 1x extension bar (125 mm), 1x universal joint

1/2"

SKU	
619470	10 - 32
190/1 6P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.4/1 (1/2"x125), 190.6/2 (1/2"), VL911N6SOS (95x447x30)	21

VL911N6SOS

SOS tool tray for sockets for 911



> material: low density polyethylene foam

SKU	B	L	H	
622693	95	447	30	26

911N12P21

Socket set 1/2" in SOS tool tray



Set includes:

- > 18x socket 1/2", 12 point (article 190/1 12P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- > 1x reversible ratchet 1/2"

SKU			1/2"	1/2"
619471	10 - 32		21	
190/1 12P (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 190.1/1ABI (1/2"), 190.4/1 (1/2"x125), 190.6/2 (1/2"), VL911N12SOS (95x447x30)				

VL911N12SOS

SOS tool tray for sockets 12p for 911



> material: low density polyethylene foam

SKU	B	L	H	
622698	95	447	30	25

930

Tool set with tool box 912/5



931

Tool set with tool box 912/5



SKU	
601995	111
110/1CB, 125/1CB, 180/1CB, 200/2CB, 220/3PB, 186.4/2 (21), 238.1/1FB (3/8"), 238.4/2 (3/8"x45, 3/8"x75), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 190.1 6P (10, 11, 12, 13, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 300/2 (400(2X)), 406/1BI (180), 425/4A (1.5 - 6x240), 430/3 (175), 445/1BI (240), 447/1HPP (240), 461/1BI (160), 514/1BI (280), 563R/PR (280), 605TBI (0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.2 x 8.0x175), 615TBI (PH 1x80, PH 2x100, PH 4x200), 626TBI (PH 2x25), 627TBI (0.8 x 4.0x25), 631 (6 - 12), 640/6 (3,4), 642/6 (3), 660/6 (150, 200), 670/6 (150), 812 (500), 912/5 (560x210x225)	111

932

Tool set with tool box 912/5



SKU	
601994	136
912/5 (560x210x225), 110/1CB, 125/1CB, 180/1CB, 186.4/2 (21, 21), 188.1/1ABI (1/4"), 188.2/2BI (1/4"), 188.3/2 (1/4"), 188.4/2 (1/4"x55, 1/4"x150), 188/2 6P (4,45, 5, 5,5, 6, 7, 8, 9, 10, 11, 13), 190.1/1ABI (1/2"), 190.2/1BI (1/2"x380), 190.3/1 (1/2"), 190.4/1 (1/2"x125, 1/2"x250), 190.6/2 (1/2"), 190.1 6P (10, 11, 12, 13, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32), 205/2 (60 - 140), 212/2 (24), 220/3PB, 238.1/1FB (3/8"), 238.4/2 (3/8"x45, 3/8"x75), 300/2 (400 (2X)), 405/1BI (180), 425/4A (1.5 - 6x240), 430/3 (175), 445/1BI (240), 447/1HPP (240), 461/1BI (160), 506/1BI (140), 514/1BI (160), 563R/PR (280), 605TBI (0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150, 1.2 x 8.0x175, 1.6 x 10.0x200), 615TBI (PH 1x80, PH 2x100, PH 3x150, PH 4x200), 626TBI (PH 2x25), 627TBI (0.8 x 4.0x25), 631 (6 - 12), 640/6 (3,4,5), 642/6 (5), 660/6 (150, 250), 670/6 (150), 812 (300, 500)	136

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UNIOR
HAND TOOLS



UNIOR WARRANTY

UNIOR tools are known worldwide for high quality that allows the user to complete jobs more quickly and reliably. We are so confident in the quality we offer the UNIOR Lifetime Warranty. Should your tool ever malfunction from defects in workmanship or materials, we will repair or replace the tool free of charge.

What is Covered

UNIOR tools are warranted to be free of material and workmanship defects.

How Long Coverage Lasts

This warranty lasts for the lifetime of the UNIOR tool excluding pneumatic and measuring tools, which are covered for a period of one year from date of sale. Warranty coverage ends when the product becomes unusable for reasons other than defects in workmanship or material.

How to Obtain Service

If your product becomes defective, return it to the distributor where you purchased it, who will in turn return it to the UNIOR distributor for that country.

What We Will Do to Correct Problems

Warranted products, found to be defective due to faulty workmanship or material will be repaired or replaced, at UNIOR'S discretion, and returned at no charge.

What is Not Covered

Failures due to misuse, abuse or normal wear and tear are not covered by this warranty. UNIOR will not be responsible for any incidental or consequential damages.

How Local Laws Relate to the Warranty

Some areas do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific rights, and you may also have other rights, which vary, from state to state, province to province, or country to country.

No Other Express Warranty Applies

This Full Lifetime Warranty is the sole and exclusive warranty for UNIOR products. No employee, agent, dealer, or other person is authorized to alter this warranty or make any other warranty on behalf of UNIOR.

Executing the UNIOR Lifetime Warranty

UNIOR offers a comprehensive lifetime warranty to support products purchased under the UNIOR brand. In the event that you have a problem with your UNIOR product due to a defect in materials or poor workmanship, we will attempt to remedy the problem in accordance with our printed warranty policy as quickly as possible.

NORMAL WEAR AND TEAR:

Commonly, our tools are used in the most demanding conditions. Under these conditions and over time, UNIOR products may experience normal wear and tear and require service, this is not covered by the lifetime warranty. For many of our products we offer spare parts to maximise the life of our tools, this particularly applies to pneumatic and measuring tools. Full details are available on our website www.uniortools.com or your local distributor will be pleased to help.

DEFECTS IN MATERIALS OR WORKMANSHIP:

It is our experience that if a product that fails prematurely due to a manufacturing defect in materials or workmanship, will generally do so very early in the product's life cycle, often the first or second time the product is used. When returned for inspection, these products are generally found to still be in as new condition and show very little signs of use. It is uncommon for a product that was manufactured with a defect, to survive under normal use for any extended period of time. Products that are returned for warranty inspection after months or years of continuous reliable service are rarely found to be defective, failure being generally due to wear and tear. In such cases the tools are not covered by the lifetime warranty.

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