

WORKBENCHES

Mechanics workbench

- Mobile workbench ideally for vice work
- Foldable for transporting
- Wooden work surface
- Metal protective edge
- High level of stability due to splayed table legs



Total depth mm	Width mm	Depth mm	kg
914.1300	850,0	1070,0	40,00

Mechanics workbench

- Mobile workbench ideally for vice work
- Foldable for transporting
- Laminated wooden work surface
- Waterproof and resistant to chemicals
- Metal protective edge
- High level of stability due to splayed table legs



Total depth mm	Width mm	Depth mm	kg
914.2000	850,0	1220,0	34,00

WORKBENCHES

Workbench

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- With floor levelling screws (0 - 45mm)
- High level of stability
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Electrostatic powder coating
- Worktop solid beech



	Total depth mm	Width mm	Depth mm	
865.0013	840.0	1200.0	500.0	27.00

Workbench with 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- With floor levelling screws (0 - 45mm)
- High level of stability
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Lockable door
- Electrostatic powder coating
- Worktop solid beech



	Total depth mm	Width mm	Depth mm	
865.0012	840,0	600,0	600,0	42,00

Workbench with 3 drawers

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- With floor levelling screws (0 - 45mm)
- High level of stability
- Worktop solid beech
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Drawers with non-slip rubber mat
- Side mounted handle
- Electrostatic powder coating




	Total depth mm	Width mm	Depth mm	 kg
865.0010	840.0	600.0	600.0	51.00

Workbench with 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- Metal protective edge
- High stability due to all metal parts being welded
- Lockable door
- Electrostatic powder coating



Technical data:
Total load capacity: 400,0 kg

	Total depth mm	Width mm	Depth mm	
865.0001	840.0	1200.0	600.0	71.00

PROFI workbench with 2 doors

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- Metal protective edge
- High stability due to all metal parts being welded
- Lockable door
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg

Total depth mm	Width mm	Depth mm	
865.0002	840.0	1200.0	600.0 85.00




Workbench with 3 drawers and 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- Metal protective edge
- High stability due to all metal parts being welded
- Lockable door
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

Total depth mm	Width mm	Depth mm	
865.0003	840.0	1200.0	600.0 86.00

Workbench with 4 drawers and 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- With floor levelling screws (0 - 45mm)
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- High stability due to all metal parts being welded
- Lockable door
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	
865.0006	840,0	1200,0	500,0	99,00

Workbench with 8 drawers

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- With floor levelling screws (0 - 45mm)
- High level of stability
- Worktop solid beech
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	
865.0007	840,0	1200,0	500,0	113,00


Mobile workbench with 6 drawers

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- Worktop solid beech
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Lockable door
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- With two castor wheels 200 mm with rolling and turning brake
- Drawers with non-slip rubber mat
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	
865.0011	840,0	1200,0	600,0	103,00


Workbench with 6 drawers

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- Metal protective edge
- High stability due to all metal parts being welded
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Drawers with non-slip rubber mat
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	
865.0004	840,0	1200,0	600,0	86,00

Mobile workbench with 3 drawers and 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- Worktop solid beech
- Metal protective edge
- High stability due to all metal parts being welded
- Lockable door
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Two castor wheels Ø 125 mm with rolling and turning brake
- Drawers with non-slip rubber mat
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	
865.0101	840,0	1200,0	600,0	71,00

MODULO Fahrbare Werkbank

- Very stable steel construction with 0,75 mm sheet steel - distortion resistant
- Extreme high level of stability
- Drawer double locking system prevents unintentional opening
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 110% extendable
- Beech worktop 25 mm
- Full width metal handle
- Two fixed wheels Ø 125 mm
- Two castor wheels Ø 125 mm with rolling and turning brake
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 450,0 kg
Load capacity of each drawer: 80,0 kg

	Total depth mm	Width mm	Depth mm	
899.0004	900,0	1200,0	600,0	125,00

XXL workbench with 3 drawers and 1 door

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- General construction from robust steel square type tube
- High stability due to all metal parts being welded
- Lockable door
- Worktop solid beech
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Drawers with non-slip rubber mat
- Electrostatic powder coating



Technical data:

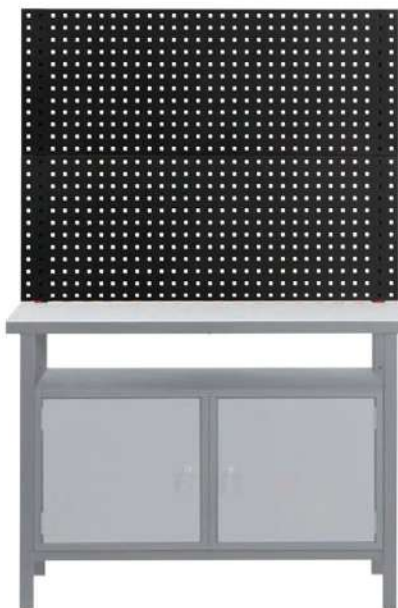
Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	kg
865.0201	840,0	2000,0	680,0	86,00

BACK WALL SYSTEMS

Extension back wall system for workbenches

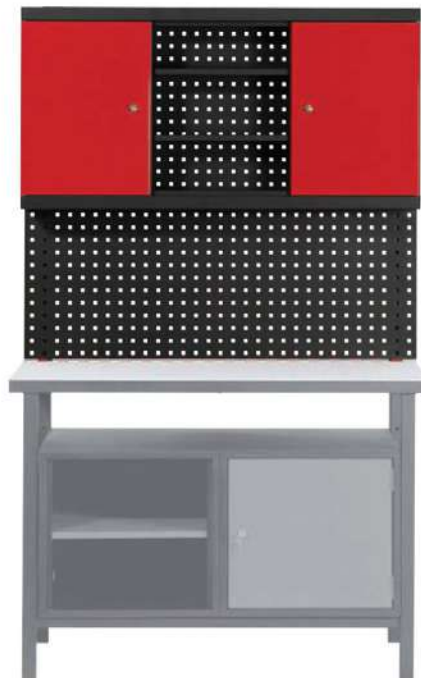
- 2 x posts
- 2 x hole wall
- for additional tools
- clearly organised workspace
- steel sheet construction



	Total depth mm	Width mm	Depth mm	kg
865.0008	710,0	1200,0	8,00	

Extension back wall system for workbenches with cupboard

- 2 x posts
- 1 x hole wall
- 1 x high level cupboard system, lockable
- for additional tools
- clearly organised workspace
- steel sheet construction



	Total depth mm	Width mm	Depth mm	kg
865.0009	710,0	1200,0	200,0	38,00

WALL CUPBOARDS

Tool cabinet with 2 doors

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- Central locking system on all doors through the cylinder lock
- Cupboard back wall with hole system
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- 2 mounting rails with 4 connection holes
- Continuous opening without stop
- Electrostatic powder coating



	Total depth mm	Width mm	Depth mm	kg
865.0205	470,0	970,0	200,0	22,00

CLOAKROOM CUPBOARD

Cloakroom stand

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- Base and reinforced doors
- All parts have electrostatic powder coating
- Compartment with hat base, clothes rail and 3 adjustable coat hooks
- Lockable by cylinder lock



	Compartment	Total depth mm	Width mm	Depth mm	kg
850.0502	2	1800,0	600,0	500,0	26,00
850.0503	3	1800,0	890,0	500,0	35,00

HINGED DOOR CABINET

Lockable cupboard

- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- Central locking system on all drawers through the cylinder lock
- Ball bearing drawer runners
- Drawers are 100% extendable
- Front side edges are rounded
- Inside recumbent hinges and locking bar
- 4 shelves have universal height adjustment
- Internal storage wall with square punching, approx. 340 mm high
- Side mounted handle
- Electrostatic powder coating



Technical data:

Total load capacity: 400,0 kg
Load capacity of each drawer: 35,0 kg

	Total depth mm	Width mm	Depth mm	kg
865.0000	1920,0	780,0	380,0	84,00


Lockable cupboard

- High quality welded sheet metal
- High level of stability
- Reinforced doors with 3-point safety lock
- Inside recumbent hinges and locking bar
- Galvanised shelves can be adjusted in 25 mm intervals
- Load capacity per shelf max. 60 kg with even load distribution
- Powder coated



Technical data:

Total load capacity: 400,0 kg

	Total depth mm	Width mm	Depth mm	
865.0005	1950,0	950,0	500,0	68,00

BENCH VICES

Bench vice

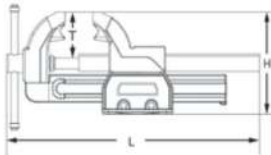
- With swivel base
- Interchangeable jaws
- Includes pipe vice attachment
- Absolutely parallel with adjustable centric drive
- Extra high possible clamping jaws shaped by large embossed casting
- Large anvil for straightening and compression work
- Induction hardened jaws and anvil
- Vise forward opening
- Ground jaws, anvil plate and slide corners
- Special steel




	Jaw length mm	Jaw length mm	Clamping range mm	
914.0004	4"	100,0	120,0	8,70
914.0005	5"	130,0	140,0	11,00
914.0006	6"	150,0	170,0	14,50
914.0008	8"	200,0	200,0	20,50

Bench vice

- With adjusting screw and pipe clamps
- Forged front and rear jaws
- Extra high possible clamping jaws shaped by large embossed casting
- Durable prismatic guide
- With mounting screws for turntable
- Induction hardened jaws and anvil
- Double start trapezoidal thread for quick opening and closing
- Vise forward opening
- Ground jaws, anvil plate and slide corners
- Special tool steel



	Jaw length mm	Clamping range mm	T mm	H mm	L mm	Outlets mm	
914.0026	90,0	100,0	70,0	143,0	290,0	12,0	5,00
914.0031	120,0	120,0	83,5	163,0	360,0	14,0	11,00
914.0036	147,0	180,0	100,0	212,0	450,0	16,0	20,00
914.0041	167,0	210,0	112,0	243,0	535,0	18,0	29,00

Turntable for bench vice

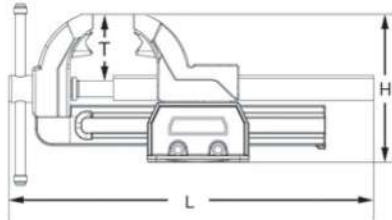
- Ideal supplement for KS-vices 914.0027 - 914.0041
- Enables accurate positioning of the workpiece
- 360° freely rotatable
- Safe and quick locking via handle
- Flat and stable construction
- Inclusive fastening screws for vice



		Ø mm	
914.0027	914.0026	90,0	1,40
914.0032	914.0031	120,0	2,80
914.0037	914.0036	147,0	3,75
914.0042	914.0041	167,0	4,85

Parallel vice with round plate

- With adjusting screw and pipe clamps
- Forged front and rear jaws
- Extra high possible clamping jaws shaped by large embossed casting
- Durable prismatic guide
- With mounting screws for turntable
- Induction hardened jaws and anvil
- Double start trapezoidal thread for quick opening and closing
- Vise forward opening
- Ground jaws, anvil plate and slide corners
- Special tool steel




		Jaw length mm	
914.0025	2 pcs	90,0	6,40
914.0030	2 pcs	120,0	13,80
914.0035	2 pcs	147,0	23,75
914.0040	2 pcs	167,0	33,85



Aluminium bench vice protective jaws with textured surface

- Suitable for all bench vices
- The profile is right angled and level parallel
- Integrated special magnet hold the protective jaws safely on the vice
- For material protection and non slip grip on sensitive materials
- For coarse to medium fine work pieces
- Fine textured
- Aluminium



		Protective jaws mm	
914.0080		100,0	170
914.0081		120,0	210
914.0082		140,0	240
914.0083		160,0	260
914.0084		175,0	290

Aluminium bench vice protective jaws with trapezoid notches

- Suitable for all bench vices
- The profile is right angled and level parallel
- Integrated special magnet hold the protective jaws safely on the vice
- For material protection and non slip grip on sensitive materials
- For different shaped materials
- For trapezoid use
- Aluminium



	Protective jaws mm	Weight
914.0085	100,0	145
914.0086	120,0	187
914.0087	140,0	210
914.0088	160,0	226
914.0089	175,0	248

Aluminium bench vice protective jaws with rubber insert

- Suitable for all bench vices
- The profile is right angled and level parallel
- Integrated special magnet hold the protective jaws safely on the vice
- For material protection and non slip grip on sensitive materials
- For thin walled wood and plastic parts
- Smooth
- Aluminium / rubber



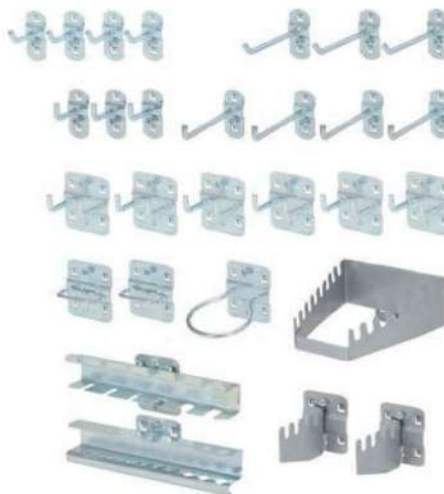
	Protective jaws mm	Weight
914.0090	100,0	163
914.0091	120,0	207
914.0092	140,0	224
914.0093	140,0	204
914.0094	175,0	276



HOOK ASSORTMENT

Hook assortment for hole wall system

- creates an overview of the work area
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Weight
860.0888 28 pcs Hook assortment for hole wall system	1,78
1 x 150 x 55 mm	
1 x 65 x 25 mm	
2 x 55 mm	
2 x 150 mm	
1 x 150 x 55 mm	
1 x 150 x 55 mm	
14 x 3 x 35 mm - 4 x 50 mm - 4 x 75 mm	
6 x 3 x 100 mm	
6 x 35 mm	

Tool holder with straight end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	Weight
860.0801	6,0	50,0	30
860.0802	6,0	100,0	40
860.0803	6,0	150,0	40

Double tool holder with straight end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	Weight
860.0820	6,0	35,0	60
860.0821	6,0	50,0	80
860.0822	6,0	75,0	110

Tool holder with angled hook end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	Weight
860.0804	6,0	50,0	30
860.0805	6,0	100,0	40
860.0806	6,0	150,0	50
860.0807	6,0	200,0	60

Double tool holder with angled hook end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	Weight
860.0812	6,0	35,0	60
860.0813	6,0	50,0	60
860.0814	6,0	75,0	80
860.0815	6,0	150,0	110

Tool holder with vertical hook end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	👤
860.0809	6,0	35,0	30
860.0810	6,0	75,0	40
860.0811	6,0	125,0	90

Tool clip, double small

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	👤
860.0829	6,0	40
860.0830	10,0	40
860.0831	13,0	40
860.0832	16,0	40
860.0833	19,0	50

Pliers holder depth 20 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	👤
860.0837	35,0	60
860.0838	55,0	50
860.0839	75,0	60

Double tool holder with vertical hook end Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	👤
860.0816	6,0	35,0	60
860.0817	6,0	50,0	70
860.0818	6,0	75,0	90
860.0819	6,0	150,0	100

Tool clip, single large

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	👤
860.0834	25,0	50
860.0835	28,0	50
860.0836	32,0	50

Round holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	👤
860.0840	65,0	25,0	70

Tool clip, single small

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	👤
860.0824	6,0	20
860.0825	10,0	20
860.0826	13,0	20
860.0827	16,0	20
860.0828	19,0	20

Angled hook for nuts and sockets Ø 6 mm

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	👤
860.0823	6,0	40,0	30

Power tool holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	👤
860.0841	40,0	50
860.0842	60,0	70
860.0843	80,0	80

Tool holder 3 way

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	Weight g
860.0844	6,0	150,0	150

Cable holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	H mm	Weight g
860.0874	150,0	37,0	50,0	110
860.0875	200,0	37,0	50,0	120

Tool holder for euro blister packaging

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	Weight g
860.0876	125,0	40,0	80
860.0877	150,0	40,0	90

Six way tool holder hook ends 45° angled

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	L mm	B mm	Weight g
860.0845	6,0	240,0	140,0	240

Combination holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	Weight g
860.0846	150,0	55,0	110

Spanner holder horizontal

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	L mm	B mm	Weight g
860.0849	8	150,0	55,0	200

Screwdriver holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	L mm	B mm	Weight g
860.0850	6	150,0	55,0	170
860.0851	12	150,0	55,0	320

Drill- and hexagon socket holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	L mm	B mm	Weight g
860.0852	14	150,0	55,0	200
860.0853	28	150,0	55,0	550

Saw holder

- To be used in pairs
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	L mm	Weight g
860.0854	4	150,0	70

Pipe holder

- To be used in pairs
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	Ø mm	B mm	Weight g
860.0855	60,0	35,0	100
860.0856	100,0	35,0	150

Storage shelf without partition

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	Weight g
860.0857	350,0	125,0	1,10
860.0858	450,0	150,0	1,50

Lin bin holder single

- For size 7 and 8
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



860.0859	Lin bin holder single	60	

Base plate

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



860.0860	Base plate	20	
860.0861	Base plate	40	

Lin bin holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	B mm	H mm	
860.0862	550,0	40,0	520
860.0863	550,0	60,0	660

Spanner holder tapered for 10 spanners

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



No. holes	L mm	B mm	H mm	
860.0864	5	145/75,0	50,0	220,0 310
860.0865	5	225/125,0	50,0	255,0 480

Can holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	Ø mm	L mm	
860.0866	1	70,0	100,0	170
860.0867	3	70,0	300,0	580

Pipe holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	
860.0868	230,0	70,0	700

Small component tray with partition

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	
860.0847	150,0	55,0	240

Small component tray without partition

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	
860.0848	150,0	55,0	210

Universal tool holder self drill

- With plastic pad for DIY drilling
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	
860.0869	70,0	120,0	340
860.0870	45,0	390,0	1030

Universal tool storage box

- With wooden insert for DIY drilling
- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	H mm	
860.0871	155,0	120,0	55,0	1,25



Magnet set, pack of 10

- Different colours
- Ideally suited for metal surfaces
- Plastic coated magnet



	Colour code	Ø mm	
860.0882	●	25,0	90
860.0883	●	25,0	90
860.0884	●	25,0	100

Sheet steel tray

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	Icon
860.0878	250,0	435,0	1390

Socket holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	B mm	H mm	Icon
860.0873	9	390,0	30,0	150

Paper roll holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	L mm	B mm	H mm	Icon
860.0879	100,0	355,0	120,0	710

Document holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	B mm	H mm	Icon
860.0880	220,0	310,0	750

Works order holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	B mm	H mm	Icon
860.0881	220,0	310,0	690

Drill holder for MK 2 and MK 3 shafts

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	B mm	H mm	Icon
860.0886	16	395,0	85,0	570

Bit holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	L mm	B mm	Icon
860.0887	7	35,0	150,0	150

Hexagon socket holder

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- For Ø 1 - 11 mm
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



	No. holes	B mm	H mm	Icon
860.0872	11	145,0	70,0	190

Socket holder for 1/2" sockets

- suitable for hole measurements 10 x 10 mm - hole distance 38 mm
- fixing screws included
- Baseplate thickness 1,5 mm
- Zinc coated
- Sheet steel



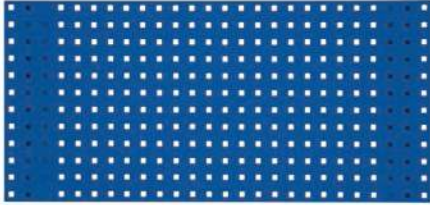
	No. holes	Icon
860.0894	6	200
860.0895	13	360



HOLE WALL

Hole wall gentian blue

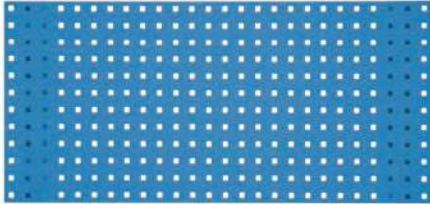
- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889EB	5010	500,0	450,0	2,00
860.0890EB	5010	1000,0	450,0	5,00
860.0891EB	5010	1500,0	450,0	7,00
860.0892EB	5010	2000,0	450,0	9,00

Hole wall sky blue

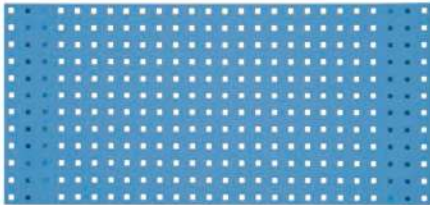
- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889HB	5015	500,0	450,0	2,00
860.0890HB	5015	1000,0	450,0	5,00
860.0891HB	5015	1500,0	450,0	7,00
860.0892HB	5015	2000,0	450,0	9,00

Hole wall light blue

- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889LB	5012	500,0	450,0	2,00
860.0890LB	5012	1000,0	450,0	5,00
860.0891LB	5012	1500,0	450,0	7,00
860.0892LB	5012	2000,0	450,0	9,00

Hole wall light grey

- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889LG	7035	500,0	450,0	2,00
860.0890LG	7035	1000,0	450,0	5,00
860.0891LG	7035	1500,0	450,0	7,00
860.0892LG	7035	2000,0	450,0	9,00

Hole wall pure white

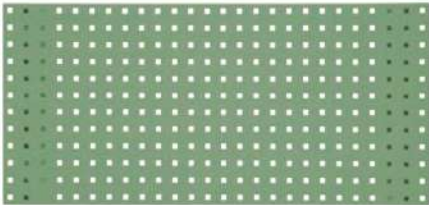
- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889RW	9010	500,0	450,0	2,00
860.0890RW	9010	1000,0	450,0	5,00
860.0891RW	9010	1500,0	450,0	7,00
860.0892RW	9010	2000,0	450,0	9,00

Hole wall reseda green

- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889RG	6011	500,0	450,0	2,00
860.0890RG	6011	1000,0	450,0	5,00
860.0891RG	6011	1500,0	450,0	7,00
860.0892RG	6011	2000,0	450,0	9,00

Hole wall slate grey

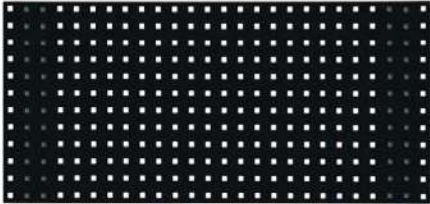
- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889SG	7015	500,0	450,0	2,00
860.0890SG	7015	1000,0	450,0	5,00
860.0891SG	7015	1500,0	450,0	7,00
860.0892SG	7015	2000,0	450,0	9,00

Hole wall jet black

- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889TS	9005	500,0	450,0	2,00
860.0890TS	9005	1000,0	450,0	5,00
860.0891TS	9005	1500,0	450,0	7,00
860.0892TS	9005	2000,0	450,0	9,00

Hole wall bright gold

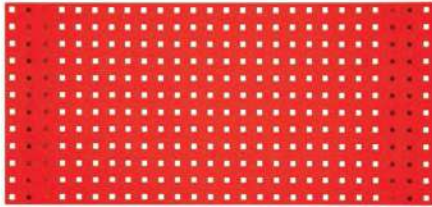
- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889VG	1023	500,0	450,0	2,00
860.0890VG	1023	1000,0	450,0	5,00
860.0891VG	1023	1500,0	450,0	7,00
860.0892VG	1023	2000,0	450,0	9,00

Hole wall bright red

- Versatile and practical
- 1,25 mm thick steel sheet
- Beveled all around
- Impact and scratch resistant plastic coating
- Electrostatic powder coating



	RAL	L mm	B mm	kg
860.0889VR	3020	500,0	450,0	2,00
860.0890VR	3020	1000,0	450,0	5,00
860.0891VR	3020	1500,0	450,0	7,00
860.0892VR	3020	2000,0	450,0	9,00



SERVICE TROLLEYS

Tyres platform trolley

- Solid construction of steel sheet
- Firmly fixed grasping handle made from steel tube
- Grasping handle is hinged and locked with safety security catches without any tools
- In minimal time
- Rubber surrounding edges protect the trolley and surroundings from damage
- With 4 ball bearing rubber wheels, 2 with steering
- Load area has a plastic covering



Technical data:

Total load capacity: 150 kg
Wheel diameter: 100 mm

	H mm	B mm	T mm	kg
800.0015	810,0	740,0	480,0	9,20

ECOline Workshop service trolley

- Made from robust sheet steel construction
- Easy to move, even with heavy loads
- All shelves with high retaining border
- Internal dimension 565 x 395 mm
- With side pull handle
- Two fixed wheels Ø 100 mm
- Two castor wheels Ø 100 mm with rolling and turning brake
- High level of stability



Technical data:

Tray internal dimensions: 565 x 395 mm
Total load capacity: 150 kg
Wheel diameter: 100 mm

	H mm	B mm	T mm	kg
890.0001	850,0	680,0	425,0	12,60

ECOline Workshop-Service Trolley with Perforated Plate Cover

- Made from robust sheet steel construction
- Easy to move, even with heavy loads
- All shelves with high retaining border
- Internal dimension 565 x 395 mm
- lateral perforated steel cover for use with extra tools
- lockable at the back
- clearly organised workspace
- With side pull handle
- Two fixed wheels Ø 100 mm
- Two castor wheels Ø 100 mm with rolling and turning brake
- High level of stability



Technical data:

Tray internal dimensions: 565 x 395 mm
Total load capacity: 150 kg
Wheel diameter: 100 mm

	H mm	B mm	T mm	kg
890.0006	850,0	682,0	426,0	20,00

Workshop service trolley

- Extremely substantial plastic construction
- Without screws easily constructed
- Distance between the ground 30 cm
- With two handles
- 2 castor wheels 100 mm
- 2 castor wheels with brake 100 mm
- High level of stability
- Light profile weight
- Columns made out of anodised aluminum



Technical data:

Total load capacity: 200 kg
Wheel diameter: 100 mm

	H mm	B mm	T mm	kg
800.0020	1010,0	860,0	480,0	12,10

Workshop service trolley with lining

- Extremely substantial plastic construction
- Equipment lining
- Without screws easily constructed
- Distance between the ground 30 cm
- With two handles
- 2 castor wheels 100 mm
- 2 castor wheels with brake 100 mm
- High level of stability
- Light profile weight
- Columns made out of anodised aluminum



Technical data:

Total load capacity: 200 kg
Wheel diameter: 100 mm

	H mm	B mm	T mm	kg
800.0021	1010,0	860,0	480,0	12,10


Workshop service trolley with 2 drawers

- Extremely substantial plastic construction
- Without screws easily constructed
- Two ball bearing drawer runner guides
- With two handles
- 2 castor wheels 100 mm
- 2 castor wheels with brake 100 mm
- High level of stability
- Light profile weight
- Columns made out of anodised aluminum



Technical data:

Drawer internal dimensions:	520 x 430 x 85 mm
Total load capacity:	200 kg
Load capacity of each drawer:	35 kg
Wheel diameter:	100 mm

	H mm	B mm	T mm	 kg
800.0030	1010,0	860,0	480,0	14,20


Workshop service trolley with 2 drawers and lining

- Extremely substantial plastic construction
- Without screws easily constructed
- Two ball bearing drawer runner guides
- With two handles
- 2 castor wheels 100 mm
- 2 castor wheels with brake 100 mm
- High level of stability
- Light profile weight
- Columns made out of anodised aluminum



Technical data:

Drawer internal dimensions:	520 x 430 x 85 mm
Total load capacity:	200 kg
Load capacity of each drawer:	35 kg
Wheel diameter:	100 mm

	H mm	B mm	T mm	 kg
800.0031	1010,0	860,0	480,0	15,00

Service trolley

- Ideally suited as mobile PC station, exhaust gas test station or as storage and operation trolley for diagnostic equipment
- Also suitable for customer service entrainment
- Robust and stable steel construction with 1,0 mm sheet steel distortion resistant
- High level of stability
- Lockable door
- With several openings for passing the cord
- Ball bearing drawer runners
- Drawers are extendable
- Front side edges are rounded
- Internal hinges and cylinder lock
- 2 shelves, universal adjustable in height
- Four castor wheels Ø 125 mm with rolling and turning brake
- Electrostatic powder coating



Technical data:

Drawer internal dimensions:	300 x 450 x 55 mm
Total load capacity:	150 kg
Load capacity of each drawer:	25 kg
Wheel diameter:	125 mm

	Total depth mm	Width mm	Depth mm	 kg
865.0020	1155,0	500,0	500,0	47,00


Pallet cage trolley

- For universal use
- With 4 steering castors
- Load capacity up to 80 kg
- Robust construction from steel pipe



Technical data:

Total load capacity:	80 kg
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	Total depth mm	Width mm	Depth mm	 kg
160.0260	1965,0	900,0	600,0	40,86

Paper trolley with 2 shelves

- Ideally suited to masking painting
- Mobile paper dispenser with 2 shelves for up to 2 paper rolls
- Suitable for covering paper and covering sheets up to 45 cm
- Supplied with adjustable tape pressure rollers
- Includes gun holder on one side
- Problem-free and graded separation with use of a sharp blade
- With practical storage compartments
- With two sturdy wheels
- Including handles for easy manoeuvring
- Robust construction from steel pipe



	Total depth mm	Width mm	Depth mm	 kg
140.2382	920,0	660,0	600,0	11,00

Paper trolley with 3 shelves

- Ideally suited to masking painting
- Mobile paper giver with 4 shelves for up to 6 paper rolls
- Suitable for covering paper and covering sheets up to 90 cm
- Supplied with adjustable tape pressure rollers
- Simple replacing of paper rolls
- Multi-adjustable for different lengths
- Includes gun holder on both sides
- With 4 sturdy, steerable castors
- Including bracket for easy manoeuvring
- Robust construction from steel pipe



	Total depth mm	Width mm	Depth mm	 kg
140.2350	1130,0	1240,0	540,0	29,00

PLATFORM

Aluminium work platform

- Skid proof profile on the platform stage
- Chequer plate profile on the steps
- No tipping over through obliquely placed standing feet
- Double-sided access
- Large platform for safe standing
- Safety clips for added security
- Beams and step made from aluminium
- Easy to store as the unit is fully collapsible
- The gripped plastic feet protect the surface and add stability
- Secure stand makes working easier
- Can be used to assemble screens, engine bay work, work on the roof, commercial vehicle pit work etc.
- Universal suitable in very high vehicles e.g. motor homes, small vehicles, truck and buses, terrain vehicles
- Heavy aluminium construction



Technical data:

Platform dimensions: 1000 x 300 mm
Total load capacity: 150 kg

	L mm	B mm	H mm	kg
800.0960	1345,0	405,0	480,0	7,30

Safety assembly step

- No tipping over through obliquely placed standing feet
- Anti slip, hot dip galvanised, with the frame riveted lattice rustproof
- Step to DIN 50976
- Massive and distortion stiff steel tube construction
- Base frame plastic coated
- The gripped plastic feet protect the surface and add stability
- Applicable e.g. panel assembly, engine compartment works, roof works truck pit working
- Universal suitable in very high vehicles e.g. motor homes, small vehicles, truck and buses, terrain vehicles



Technical data:

Surface area: 690 x 620
Steel grating: 590 x 290
Total load capacity: 300 kg

	kg
450.0960 Safety assembly step	14,00

SUPPORTS

Windscreen table with rubber protective pads

- Ideally suited to holding the windscreen when removing, or removing adhesive material
- four movable rubber suction cups hold the disc securely in position and protect it from scratches
- Fully adjustably
- For nearly all windscreen sizes
- Foldable to save space during storage
- Robust construction
- Capacity up to 50 kg with rubber suction cup
- Capacity up to 300 kg without rubber suction cup
- Made from zinc coated steel tube



Technical data:

max. Load: 50 kg
Suction cup diameter: 125,0 mm

	Length mm	Width mm	Height mm	Rubber pad mm	kg
140.2225	1030,0	50,0	1040,0	140.2225-1	8,40

Universal storage table

- Ideally suited to holding the windscreen when removing, or removing adhesive material
- Holding tube with non-slip, coated padding offer optimal grip and prevent scratches
- Fully adjustably
- For nearly all windscreen sizes
- Foldable to save space during storage
- Robust construction
- Capacity up to 80 kg
- Made from zinc coated steel tube



Technical data:

max. Load: 80 kg

	Length mm	Width mm	Height mm	kg
140.2226	1030,0	900,0	940,0	140.2226-1 6,60

Universal storage table with rollers

- Ideally suited to holding the windscreen when removing, or removing adhesive material
- Holding tube with non-slip, coated padding offer optimal grip and prevent scratches
- For nearly all windscreen sizes
- Foldable to save space during storage
- 4 substantial wheels, 2 with locking brakes
- Simple handling
- Capacity up to 100 kg
- Robust construction from steel pipe



Technical data:

max. Load: 100 kg

	Length mm	Width mm	Height mm	kg
140.2227	900,0	760,0	930,0	140.2228 8,00

Universal Telescopic-Multi-purpose trolley with rollers

- Ideally suited to bodywork restoration, in the painting area or for filling screens when removing, or applying adhesive material etc.
- Holding tube with non-slip, coated padding offer optimal grip and prevent scratches
- The multi-talented universal use, since width and height are fully adjustable and lockable
- For nearly all windscreen sizes
- Can also be used as a work bench or for carrying parts
- Collapsible to save space during storage
- With 4 stable castors, 2 with locking brakes
- Simple handling
- Capacity up to 100 kg
- Robust construction made from square tube



Technical data:

max. Load: 100 kg

	Length mm	min. width mm	Max width mm	Height min mm	Height max mm	kg
500.8100	1320,0	257,0	1380,0	845,0	1320,0	23,50

TRANSPORT SACK TROLLEY

Transport sack trolley with pneumatic wheels

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- Effortless receiving and transporting of packages, carton and all other objects
- made from round pipes, solid weld
- Very wide shovel base
- Equipped with 2 fixed wheels with pneumatic tyres
- Safety handles and slip protection
- Perfectly suitable in industry and business



Technical data:

max. Load capacity kg: 250,0 kg
Tyre size: Ø 260 x 85 mm
Shovel/base dimensions: W 400 x D 170 mm

	L mm	B mm	H mm	kg
160.0225	430,0	550,0	1100,0	10,00

Transport sack trolley with full rubber tyres

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- Effortless receiving and transporting of packages, carton and all other objects
- made from round pipes, solid weld
- Equipped with 2 fixed full rubber wheels
- Safety handles and slip protection
- Perfectly suitable in industry and business



Technical data:

max. Load capacity kg: 250,0 kg
Tyre size: Ø 255 x 46 mm
Shovel/base dimensions: W 400 x D 170 mm

	L mm	B mm	H mm	kg
160.0228	430,0	560,0	1100,0	17,00

Transport sack trolley with pneumatic wheels

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- Effortless receiving and transporting of packages, carton and all other objects
- made from round pipes, solid weld
- Fold away shovel base
- Equipped with 2 fixed wheels with pneumatic tyres
- Safety handles and slip protection
- Perfectly suitable in industry and business



Technical data:

max. Load capacity kg: 250,0 kg
Tyre size: Ø 260 x 85 mm
Shovel/base dimensions: W 400 x D 170 mm

	L mm	B mm	H mm	kg
160.0226	775,0	550,0	1100,0	10,00

Transport sack trolley with full rubber tyres

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- Effortless receiving and transporting of packages, carton and all other objects
- made from round pipes, solid weld
- Fold away shovel base
- Equipped with 2 fixed full rubber wheels
- Safety handles and slip protection
- Perfectly suitable in industry and business



Technical data:

max. Load capacity kg: 250,0 kg
Tyre size: Ø 255 x 46 mm
Shovel/base dimensions: W 400 x D 170 mm

	L mm	B mm	H mm	kg
160.0229	775,0	560,0	1100,0	19,00

Transport sack trolley with full rubber three staged wheels

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- Effortless receiving and transporting of packages, carton and all other objects
- made from round pipes, solid weld
- Fold away shovel base
- Problem free overcoming of stairs
- Full rubber three staged wheels
- Perfectly suitable in industry and business



Technical data:

max. Load capacity kg: 250,0 kg
Tyre size: Ø 160 x 30 mm
Shovel/base dimensions: W 400 x D 170 mm

	L mm	B mm	H mm	kg
160.0227	900,0	610,0	1285,0	15,00

Bottle trolley

- Steel tubular structure with deep-welded joints
- Ideal for the storage of 10 litre nitrogen bottles
- With safety chain for transport
- Includes hose attachment
- Integrated tray for accessories
- Stable fully-rubber wheels
- Secure and easy to use
- Special tool steel



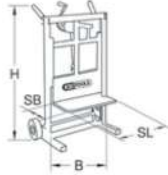
Technical data:

max. Load capacity kg: 85,0 kg
Tyre size: Ø 160 mm

	Length mm	Width mm	Height mm	kg
160.0247	275,0	305,0	1170,0	4,46

Radiator transport trolley

- Practical transport trolley to transport radiators
- With automatic brake
- Max. payload: 150 kg
- Max. height 370 mm
- Special tool steel



	B mm	H mm	SL mm	SB mm	kg
160.0230	610,0	980,0	420,0	195,0	30,00

Transport sack trolley for barrels

- Steel tubular structure with deep-welded joints
- With pneumatic tyres
- easy and flexible transport even in small rooms
- Suitable for all common 200 litre barrels (GGVS, UNO)
- With barrel rim holder for secure grip
- Thanks to adjustable height other barrel sizes may be transported safely



Technical data:

Tyre size: Ø 260 x 85 mm

	Max load kg	B mm	H mm	kg
160.0223	250,0 kg	700,0	1600,0	13,40



Professional wheel trolley

- Steel tubular structure with deep-welded joints
- easy and flexible transport even in small rooms
- for effortless collection and transport of tyres and rims
- made from round pipes, solid weld
- 2 large pneumatic tyres
- with 2 solid rubber guide rollers
- with improved stability and tilting safety
- Optimal transportation due to traverse brake stop



Technical data:

Wheel size fixed rollers: Ø 260 mm (pneumatic tyres)
Wheel size steer rollers: Ø 125 mm (solid rubber)
Max. bucket dimensions: Ø 730 mm

	Max load kg	L mm	B mm	H mm	kg
160.0055	150,0 kg	850,0	715,0	1610,0	15,00

KNEE AND LIE DOWN MATS

Protection mat

- Guarantees safety-conscious working on a flat surface
- Moisture and dirt resistant
- Work garments and knees stay dry, clean and protected
- 3 layered padded construction from soft material
- Integrated hand grip
- Petrol and oil resistant



	L mm	B mm	H mm	kg
500.8040	480,0	320,0	36,0	200
500.8045	1150,0	550,0	36,0	760

Mat with handle

- Guarantees safety-conscious working on a flat surface
- Moisture and dirt resistant
- Work garments and knees stay dry, clean and protected
- Insulated
- Can be folded together
- With integrated carry handle
- Petrol and oil resistant



	L mm	B mm	H mm	kg
500.8002	1022,0	440,0	40,0	1,05



STRETCHER

Drivable stretcher and folding seat

- For the use of lying and sitting
- Interlocking mechanism against accidental loosening
- Padded execution for fatigue free working
- Washable cushion
- Shallow depth for comfortable working
- six polyvinyl chloride swivel castors with ball bearings
- Black powder coated metal frame



Technical data:

Total load capacity: 90 kg

	L mm	B mm	H mm	Substrate mm	kg
500.8011	1040,0	490,0	85,0	500.8012	9,50

Drivable stretcher and folding seat

- For the use of lying and sitting
- Interlocking mechanism against accidental loosening
- Padded execution for fatigue free working
- Tool storage tray in the foot well
- Washable cushion
- Shallow depth for comfortable working
- Adjustable head rest
- seven polyvinyl chloride swivel castors with ball bearings
- Black powder coated metal frame



Technical data:
Total load capacity: 90 kg

	L mm	B mm	H mm	Substitute roll	
500.8000	1200,0	430,0	145,0	500.8001	12,40

Mobile seat

- Padded head support
- Shaped arm areas for optimal movement freedom
- Includes safe tool recesses
- six polyvinyl chloride swivel castors with ball bearings
- Easy to clean
- Maximum capacity up to 120 kg
- Solid construction made from plastic



Technical data:
Total load capacity: 120 kg

	L mm	B mm	H mm	Substitute roll	
500.8090	1030,0	480,0	115,0	500.8091	5,00

Mobile seat

- for use when lying down
- Padded execution for fatigue free working
- Washable cushion
- Shallow depth for comfortable working
- extra stable, ball bearing mounted, solid rubber castors
- Black powder coated metal frame
- maximum weight up to 180 kg



Technical data:
Total load capacity: 180 kg

	L mm	B mm	H mm	Substitute roll	
500.8003	1160,0	540,0	120,0	500.8003-R001P	10,50

STOOLS

Mobile stool

- Robust and mobile stool
- Storage area for the protection of tools and small parts
- Washable cushion
- four ball-bearing polyvinyl chloride swivel castors
- Maximum capacity up to 90 kg
- Construction from robust steel square tube



Technical data:
Total load capacity: 90 kg
Number of direct rollers: 4

	L mm	B mm	H mm	Substitute roll	
500.8020	440,0	360,0	360,0	500.8022	4,00



Mobile and height adjustable stool

- Robust and mobile stool
- Storage area for the protection of tools and small parts
- Washable cushion
- Hydraulic height adjustment
- five ball-bearing polyvinyl chloride swivel castors
- Maximum capacity up to 90 kg
- Durable metal construction



Technical data:
Total load capacity: 90 kg
Number of direct rollers: 5

	B mm	Height min. in mm	Height max. in mm	Substitute roll	
500.8030	370,0	400,0	540,0	500.8031	7,30

Mobile and height adjustable stool

- Robust and mobile stool
- Storage area for the protection of tools and small parts
- Washable cushion
- Hydraulic height adjustment
- extra stable, ball bearing mounted, solid rubber castors
- maximum weight up to 135 kg
- Durable metal construction



Technical data:
Total load capacity: 135 kg
Number of direct rollers: 5

	B mm	Height min. in mm	Height max. in mm	Substitute roll	
500.8004	360,0	440,0	560,0	500.8004-R001P	7,80

AXLE STANDS

Aluminium axle stand set

- Especially light and stable
- High level of stability due to the diameter of the base plate
- Safety locking bolt with chain
- Suits itself especially well in combination with jack for the safe bracing of a load
- Aluminium



	Max load t	Stroke way mm	Min total height mm	Max total height mm	
160.0315	3,0	140,0	260,0	400,0	2,20



Steel chassis stand with quick lock

- Solid construction
- For heavy vehicles weights
- High level of stability due to large sturdy base plate
- Lifting bar made from cast steel
- Quick adjustments
- Height adjustment has 13 stages
- Suits itself especially well in combination with jack for the safe bracing of a load
- Delivery takes place in parts
- Made from solid steel
- 160.0377 / 160.0378 with turnstile



	Max load t	Min total height mm	Max total height mm	kg
160.0373	10	450,0	750,0	21,50
160.0374	10	650,0	1100,0	26,50
160.0377	20	420,0	660,0	26,00
160.0378	20	665,0	1170,0	29,00
160.0379	25	415,0	640,0	25,50
160.0380	25	675,0	1050,0	35,50

Steel axle stands with quick adjustment

- 4 feet on each stand
- Solid construction
- For heavy vehicles weights
- High level of stability
- Lifting bar made from cast steel
- Quick adjustments
- Supplied in pairs
- Height adjustment has 13 stages
- Suits itself especially well in combination with jack for the safe bracing of a load
- Made from solid steel



	Max load t	Stroke way mm	Min total height mm	Max total height mm	kg
160.0370	3,0	130,0	276,0	420,0	6,40
160.0371	6,0	205,0	382,0	600,0	1,40

Spindle support stand

- Variably adjustable via spindle
- 3-foot chassis stand
- Solid construction
- For heavy vehicles weights
- High level of stability
- Collapsible, so saves a lot of space
- Suits itself especially well in combination with jack for the safe bracing of a load
- Made from solid steel



	Max load t	Min total height mm	Max total height mm	kg
160.0441	12,0	456,0	710,0	17,50
160.0442	12,0	710,0	1065,0	25,00

Underhoist stand with pedal

- Ideal for all work when extra support is needed
- Stable trapeze threaded spindle
- Secure stand thanks to the large foot
- Infinitely variable
- Smooth-operating with axial bearings
- Foot pedal for precise adjustments (20 mm)
- The ideal work shop assistant in many situations



	Load capacity kg	Min total height mm	Max total height mm	kg
160.0342	750	1360,0	2030,0	15,00

LIFTING TOOLS

Hydraulic bottle jack 2 - 50 t

- Security valve against overload
- Telescopic piston pole
- Additional spindle for extension (not in 30 and 50 t executions)
- Two piece lever arms
- For heavy vehicles weights
- Suitable for narrow spaces
- High level of stability
- Ideally suited in combination with jack for the neutralizing and bracing of a load
- Heavy steel construction



	Max load t	min lift height mm	max lift height mm	Hydraulic lift mm	Screw extension mm	Dimension of base plate mm	kg
160.0350	2,0	181,0	345,0	116,0	48,0	88 x 92	2,90
160.0351	3,0	194,0	372,0	118,0	60,0	92 x 100	3,80
160.0352	5,0	216,0	413,0	127,0	70,0	96 x 112	5,10
160.0354	10,0	230,0	460,0	150,0	80,0	110 x 127	7,10
160.0356	15,0	230,0	460,0	150,0	80,0	113 x 136	9,30
160.0358	20,0	242,0	452,0	150,0	60,0	144 x 155	11,90
160.0359	30,0	285,0	465,0	180,0	-	190 x 155	21,70
160.0360	50,0	300,0	480,0	180,0	-	218 x 176	30,70

SlimPOWER hydraulic aluminium trolley jack 2 t

- Especially light aluminium jack
- Very shallow depth for use under low vehicles
- Large base for safe standing
- Raising with the pump lever and foot lever is possible
- With foot pedal to bridge the empty stroke
- Controlled releasing through the turning of the pump lever
- Raising with small pump lifts to the maximum height
- Good maneuverability through two oil and acid resistant nylon direct castors
- Integrated screw tray
- The lower area of the pump lever is coated with foam material
- Problem free movement due to lightweight and secure handling
- Lifting plate diameter 135 mm
- Overload protection through pressure relief valve
- Ideally suited for daily workshop use
- Extremely heavy aluminium construction



	Max capacity t	Stroke way mm	min lift height mm	max lift height mm	Total length mm	Spare lifting plate	kg
161.0365	2,0	370,0	90,0	460,0	790,0	161.0365-R04TP	26,80

Hydraulic steel trolley jack 3 t

- Large base for safe standing
- Controlled releasing through the turning of the pump lever
- Raising with small pump lifts to the maximum height
- Good maneuverability through two oil and acid resistant nylon direct castors
- Intergrated screw tray
- The lower area of the pump lever is coated with foam material
- Lifting plate diameter 140 mm
- Overload protection through pressure relief valve
- Ideally suited for daily workshop use
- Heavy steel construction



	Max capacity t	Stroke way mm	min lift height mm	max lift height mm	Total length mm	Spare lifting plate	kg
160.0366	3,0	410,0	125,0	535,0	720,0	160.0362	43,00

ULTIMATEline Hydraulic steel trolley jack

- Very shallow depth for use under low vehicles
- Large base for safe standing
- Raising with the pump lever and foot lever is possible
- With foot pedal to bridge the empty stroke
- Controlled releasing through the turning of the pump lever
- Raising with small pump lifts to the maximum height
- Good maneuverability through two oil and acid resistant nylon direct castors
- Intergrated screw tray
- The lower area of the pump lever is coated with foam material
- Lifting plate diameter 120 mm
- Overload protection through pressure relief valve
- Ideally suited for daily workshop use
- Heavy steel construction



	Max capacity t	Stroke way mm	Min total height mm	Max total height mm	Total length mm	Spare lifting plate	kg
161.0367	2,0	415,0	80,0	495,0	760,0	161.0371	32,00



Jack for forklifts, hydraulic 4 - 5 t

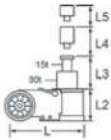
- Specially developed for forklifts, agricultural and industrial vehicles
- Combination lifting jack with scissor action
- Scissor capacity of 4 tons and cylinder capacity of 5 tons
- Steel wheels



	Max capacity t	Stroke way mm	min lift height mm	max lift height mm	Total length mm	kg
160.0716	5,0	365,0	75,0	440,0	700,0	44,00

Pneumatic hydraulic trolley jack 30 t / 15 t

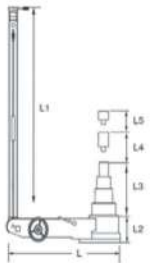
- Hydraulic jack for vehicles up to max. 30t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0739	30 / 15	430,0	150,0	139,0	75,0	45,0	24,00

Pneumatic hydraulic trolley jack 40 t / 20 t

- Hydraulic jack for vehicles up to max. 40 t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0741	40 / 20	480,0	1300,0	150,0	139,0	75,0	45,0	40,00

Pneumatic hydraulic trolley jack 40 t / 20 t

- Hydraulic jack for vehicles up to max. 40 t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0742	40 / 20	600,0	1300,0	170,0	169,0	75,0	45,0	53,00

Pneumatic hydraulic trolley jack 60 / 40 t / 22 / 11 t

- Hydraulic jack for vehicles up to max. 60 t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0744	60 / 40 / 22 / 11	905,0	1380,0	150,0	243,0	75,0	45,0	66,00

Underhoist stand with pedal

- Ideal for all work when extra support is needed
- Stable trapeze threaded spindle
- Secure stand thanks to the large foot
- Infinitely variable
- Smooth-operating with axial bearings
- Foot pedal for precise adjustments (20 mm)
- The ideal work shop assistant in many situations



	Load capacity kg	Min total height mm	Max total height mm	kg
160.0342	750	1360,0	2030,0	15,00

Pneumatic hydraulic trolley jack 40 t / 20 / 10 t

- Hydraulic jack for vehicles up to max. 40 t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0743	40 / 20 / 10	830,0	1380,0	130,0	159,0	75,0	45,0	44,00

Pneumatic hydraulic trolley jack 80 / 50 t

- Hydraulic jack for vehicles up to max. 80 t
- Large lifting base for safe standing
- Short and compact design
- Extremely light weight ideal for the mobile usage
- Overload protection through overload pressure valve
- Maximum lift is reached using one of the two adaptors included
- Very short and transportable design
- Folding handle
- Easy running oil and acid resistant solid rubber wheels
- Suitable for narrow spaces
- Ideally suited for daily workshop use
- Durable steel construction



	Max capacity t	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	kg
160.0745	80 / 50	930,0	1380,0	230,0	213,0	75,0	45,0	106,00

Hydraulic transmission jack

- Ideal for installing and removing motors, transmissions, couplings etc.
- Uncomplicated lifting with hydraulic foot pump
- Continuous adjustment allows for precise positioning
- Slow release of the load possible with hand wheel
- Includes overload valve
- With integrated safety stop handle
- High stability due to wide wheel spacing
- Good manoeuvrability through four oil and acid resistant nylon direct castors
- Extra-large covering for lifting
- Wide wheel spacing ensures more stability and manoeuvrability when loaded
- Robust shape



	Max load kg	min lift height mm	max lift height mm	Width mm	kg
160.0327	300	1200,0	2040,0	610,0	32,00
160.0324	500	1200,0	2040,0	610,0	34,00
160.0329	1000	1200,0	2040,0	610,0	48,00

Hydraulic transmission jack

- Ideal for safe installation
- Heavy execution
- Uncomplicated lifting with hydraulic foot pump
- Continuous adjustment allows for precise positioning
- Especially wide working area
- Slow release of the load possible with the foot pump
- Includes overload valve
- With integrated safety stop handle
- Ground plate can be inclined and adjusted into position/horizontal + 40 mm/inclination -10°/+20°
- Includes 420 mm wide support rail with support chains for secure tensioning
- Chains can be adjusted from 130-430 mm
- Transmission holder attached to the piston rod
- Includes transmission holder
- Good manoeuvrability through four oil and acid resistant nylon direct castors
- Extra-large covering for lifting
- Wide wheel spacing ensures more stability and manoeuvrability when loaded
- Robust shape



	Max load kg	max lift height mm	min lift height mm	Length mm	Width mm	kg
160.0334	500	1870,0	880,0	700,0	800,0	67,00

Universal assembly stool

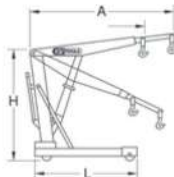
- Ideal for installing and removing engines, transmission and support frames
- Suitable for transmission jacks with an attachment diameter of 25, 30 and 35 mm
- With four arms that can swivel sideways and can be adjusted in length
- For up to 75 kg
- Supporting plates height adjustable with non slip feet
- Simple handling and quick repair
- Stable construction
- Special tool steel



	Max load kg	Length mm	kg
160.0146	75	700,0 - 960,0	13,00

Folding workshop crane

- Hand lever pump for lifting
- Finely controllable reduction valve
- Made out of rectangle pipe, welded frame
- Stable construction
- Safety load hooks
- Telescopic crane jib with 4 sided adjustment of the length
- 2 fixed and 2 controllable castors (due to this there is problem free positioning over the load to be lifted)
- Flat feet enable a simple access under low vehicles
- Good manoeuvrability due to the ball bearing metal castors
- Adjustable load capacity
- Chassis in slightly splayed form and can be folded away
- Ideal for lifting works in the motor vehicle workshop
- For the removal and replacement of engines
- Raising of motorcycles in special works



	Max load kg	H mm	L mm	A mm	kg
160.0015	1000	1440,0	1550,0	1006,0 - 1330,0	73,30

Load positioning device

- Makes balancing the load on the crane easier depending on the shape of the parts to be lifted during installation and assembly
- Easy balance adjustment with the hand lever
- Supplied with 4 load chains
- Axle distance 320 mm
- Can be combined with work shop crane for units



	Max load kg	Height mm	Width mm	kg
160.0018	680	560,0	430,0	5,80

Load positioning device

- Makes balancing the load on the crane easier depending on the shape of the parts to be lifted during installation and assembly
- Easy balance adjustment with the hand lever
- Supplied with 4 load chains
- Centre distance: 400 mm
- Can be combined with work shop crane for units like the engine block, transmission, etc.

Application range: Volvo FH, FM, FMX and NH Series



Technical data:

max. Load: 2.000 kg

	Width mm	Height mm	kg
460.5255	445,0	190,0	5,40

COLLECTION CONTAINER

Flexible funnel with aluminium body

- Ideally suited to a clean and control draining of all fluids, e.g. oil, coolant, brake fluid, fuel etc.
- Resistant to petrol, diesel, oil, coolant, hydraulic and brake fluid
- Also suitable as a funnel for filling
- Shape is maintained and can be altered at any time
- Free malleable, therefore can be adapted for extremely tight spaces
- Problems with draining fluids are a thing of the past
- The heavy-duty construction can be fit to any desired shape and used again
- Easy to clean
- Temperature resistance of -34 to +232°C
- Aluminium frame
- Outer skin made from nitrile rubber



	Length mm	Width mm	kg
150.9303	372,0	170,0	240