









Assembling

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REMS Catch S

Swedish pattern wrench 'S'

Rugged quality tools for tough use and long service life.

All-steel, drop forged.

Swedish model according to DIN 5234 - Form C.

Pipes ≤ Ø 3"

Nuts, bolts, flat material

REMS Catch S – for professional use.

Swedish model with S-shaped jaws for secure 3-point grip.

Self-locking thus secure gripping and holding even on smooth pipes.

Rugged design in chrome-vanadium steel, all steel, drop forged, tempered, powder-coated. Hardened, highly wear resistant toothing.

Ergonomically shaped handle, slip-proof. Stop prevents jamming.

Adjusting nut cannot be lost. Reinforced sleeve.



Supply format

REMS Catch S. Swedish pattern wrench 'S'. DIN 5234 – Form C. In plastic bag.

Description Pipes ≤ Ø inch	Width mm	Art.-No.
S ½"	36	116000
S 1"	47	116005
S 1½"	60	116010
S 2"	78	116015
S 3"	112	116020



REMS Catch W

Water pump pliers

Rugged quality tools for tough use and long service life.

All-steel, drop forged.

According to ISO 8976 with box joint.

Pipes ≤ Ø 1½"

Square, hexagonal joints, flat material

REMS Catch W – for professional use.

Gripping pliers with reinforced, ground, box joint. 7 grip positions.

Self-locking thus secure gripping and holding, even on smooth pipes.

Rugged design in chrome-vanadium steel, all-steel, drop forged, tempered, powder-coated. Hardened, highly wear resistant toothing.

Ergonomically shaped handle, slip-proof. Stop prevents jamming.



Supply format

REMS Catch W. Water pump pliers, 7 grip positions. ISO 8976.

In plastic bag.

Description	Pipes ≤ Ø inch	Art.-No.
W 175	1"	116050
W 240	1¼"	116055
W 300	1½"	116060



REMS Helix VE

Cordless power drill/screwdriver

Powerful, handy power tool for drilling, driving in/loosening screws and deburring pipes. For cordless and mains operation. For assembly, disassembly, repair.

Drilling in steel, stone	≤ Ø 10 mm
Drilling in wood	≤ Ø 28 mm
Drilling with tile drills, e.g. in ceramic, fine clay, granite, marble	≤ Ø 14 mm
Driving in/loosening of screws	≤ Ø 7 mm

REMS Helix VE – drilling, screw driving and deburring.

Design

Ultra light, ultra small, ultra handy. Drive machine with battery pack weighs only 1.3 kg. Can therefore be used everywhere, free hand, over head, also in very confined spaces. Optimum weight distribution for one-hand operation. Ergonomically designed housing. Drive machine with keyless quick chuck, clamping range 0.8–10 mm, right and left hand rotation. 2 continuously adjustable speed ranges from 0 to 300 rpm and 0 to 1,250 rpm, 25 torque stages plus drilling stage, high torque of 31 Nm in the low speed range for powerful screw driving. Integrated LED work light for illuminating the work place. Belt clip. For cordless and mains operation. 1 bit with double blade slot/cross-head, 50 mm long. Bit set as accessory.

Drive

Powerful electro-mechanical drive with powerful battery motor 14.4 V, 300 W output, robust, 2-step, precision, ball bearing-mounted planetary gear, maintenance-free. Safety switch.

Vario-Electronic

Continuous electronic speed control for gentle start drilling, driving in/loosening of screws and selection of the speed suitable for the material when drilling and driving in/loosening screws. The speed can be continuously controlled by variable pressure on the safety switch from 0 to 300 or 0 to 1,250 rpm (accelerator switch).

Battery or mains operation

Li-Ion PLUS technology. Highly resistant Li-Ion 14.4 V battery with 1.5 or 3.0 Ah capacity for long service life. Light and powerful. Li-Ion 14.4 V, 3.0 Ah battery for driving in more than 1,000 screws 4 x 40 mm in wood. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger for short charging times. Li-Ion 230 V/14.4 V voltage supply for mains operation 230 V instead of Li-Ion 14.4 V battery, as accessory.



Supply format

REMS Helix VE Set. Cordless power drill/screwdriver with Vario-Electronics (VE) for drilling in steel, stone, ≤ Ø 10 mm, wood ≤ Ø 28 mm and other materials and for driving in/loosening screws ≤ Ø 7 mm. Drive machine with keyless quick chuck, clamping range 0.8–10 mm, right and left hand rotation. Electromechanical drive with powerful battery motor 14.4 V, 300 W, 2-step robust planetary gear. 2 continuously adjustable speed ranges from 0 to 300 rpm and 0 to 1,250 rpm, 25 torque stages plus drilling stage, high torque of 31 Nm in the low speed range. Safety switch. Integrated LED work light. Belt clip. Li-Ion 14.4 V, 1.6 Ah battery, Li-Ion/Ni-Cd 230 V, 50–60 Hz, 65 W rapid charger. 1 bit with double blade slot/cross-head, 50 mm long. In carrying bag.

	Art.-No.
	190010

Other voltages on request.

Accessories

Description	Art.-No.
REMS REG 10–42. Outer/inner pipe deburrer for pipes Ø 10–42 mm, Ø ½–1 ½", see page 94	
REMS REG 10–54 E. Outer/inner pipe deburrer for pipes Ø 10–54 mm, Ø ½–2 ½", see page 95	
REMS tile drilling, Ø 5–14 mm, see page 266	
REMS Helix VE drive unit, without battery	190000
Battery Li-Ion 14.4 V, 1.5 Ah	571545
Battery Li-Ion 14.4 V, 3.0 Ah	571555
Rapid charger Li-Ion/Ni-Cd 230 V, 50–60 Hz, 65 W	571560
Voltage supply Li-Ion 230 V/14.4 V for mains operation 230 V instead of battery Li-Ion 14.4 V	571565
Carrying bag	190053
Bit set, comprising quick-change bit holder, magnetic, with automatic bit lock, 12 bits (4 Torx, 3 cross-head PH, 3 cross-head PZ, 2 slotted), in practical magazine with elastic band for fixing to wrist or to the power tool.	190051
REMS cordless LED lamp see page 103	175200



REMS Aquila 3B

Portable pipe workstation with chain pipe vice

Sturdy, easy to carry pipe workstation with integrated chain pipe vice on folding tripod stand. With practical shelf plate. For trade and industry. For the building site and the workshop.

Clamping range	Ø 10–165 mm Ø ½–6"
Load capacity	≤ 450 kg

REMS Aquila 3B – portable pipe workstation. Safe clamping of pipes up to 6". Everywhere on site.

Sturdy, torsion-free die-cast structure of the work plate with integrated chain pipe vice, pipe rest, tool holders, 3 benders for bending pipes Ø 10–26 mm, Ø ¾–¾", clamping head.

Specially toothed double clamping jaws, easily changeable, prism-shaped, for safe clamping of the pipes in the whole working range. Specially hardened, for long life.

Clamping chain with strong chain links, easy clamping by quick closure and trapezoidal threaded spindle.

Well accessible working range in front of the chain pipe vice for free swing of even long tools.

Especially suitable for pipe installation, e.g. for cutting, thread cutting, bending, assembly.

Adjustable clamping head for clamping the pipe workstation between the ceiling and the floor, for especially secure standing.

Proven tripod stand for secure standing, folding, for easy erection and transport.

Practical shelf plate for tools and work material.

REMS Herkules height adjustable material supports (see page 102).



Info



Supply format

REMS Aquila 3B. Pipe workstation with chain pipe vice for clamping pipes, solid material Ø 10–165 mm, Ø ½–6". Work plate with integrated chain pipe vice with double clamping jaws, pipe rest, tool holders, 3 benders for bending pipes Ø 10–26 mm, Ø ¾–¾", clamping head. Folding tripod stand with shelf plate. Load capacity ≤ 450 kg. In a carton.

	Art.-No.	
	120270	

REMS Aquila WB

Chain pipe vice for workbench

High quality, robust chain pipe vice for fixing to a workbench. Excellent quality for long life. For trade and industry. For the building site and the workshop.

Clamping range	Ø 10–165 mm Ø ½–6"
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REMS Aquila WB – safe clamping of pipes up to 6".

Sturdy, torsion-free die-cast structure of the base plate with integrated chain pipe vice, pipe rest, bender.

Specially toothed double clamping jaws, easily changeable, prism-shaped, for safe clamping of the pipes in the whole working range. Specially hardened, for long life.

Clamping chain with strong chain links, easy clamping by quick closure and trapezoidal threaded spindle.

Well accessible working range in front of the chain pipe vice for free swing of even long tools.

Especially suitable for pipe installation, e.g. for cutting, thread cutting, bending, assembly.

For fixing to the workbench. Pay attention to load capacity of the workbench.

REMS Herkules height adjustable material supports (see page 102).



German Quality Product



Info



Supply format

REMS Aquila WB. High quality chain pipe vice for clamping pipes, solid material Ø 10–165 mm, Ø ½–6". Base plate with integrated chain pipe vice with double clamping jaws, pipe rest, bending device. For work bench. In a carton.

	Art.-No.	
	120250	



REMS Jumbo

Folding work benches

Sturdy, easy to carry folding workbenches for universal use. Worktop in accordance with DIN 68 705. For trade and industry. For the building site and the workshop.

REMS Jumbo E – handy and light.

Work top	Birch-Multiplex, 800 × 600 × 22 mm
Height	800 mm
Weight	23 kg
Load capacity	≤ 300 kg

REMS Jumbo – the indestructible folding workbench. Handy and light. German quality product.

Work top	Beech-Multiplex, 1100 × 700 × 26 mm
Height	800 mm
Weight	28 kg
Load capacity	≤ 300 kg

REMS Jumbo – assembled and disassembled at lightning speed. With toggle catch. Worktops in accordance with DIN 68 705. Highly resistant up to 300 kg.

Handy and light. REMS Jumbo E only 23 kg, REMS Jumbo only 28 kg.
 Worktop made of special Birch-Multiplex plywood (REMS Jumbo E) or Beech-Multiplex plywood (REMS Jumbo), in accordance with DIN 68 705 weather-proof glued, impregnated, vice-proof and tear-proof, flat and torsion-free.
 Impact and splinter resistant thanks to steel edge protection. Screws and nuts galvanised,
 Especially safe standing by strong tubular steel frame with toggle catch, assembled and disassembled at lightning speed. Easy to carry.
 Highly resistant, max. load capacity 300 kg.



German Quality Product



Supply format

REMS Jumbo. Folding workbench with toggle catch. Worktop in accordance with DIN 68 705. Load capacity ≤ 300 kg. In a carton.

Description	Work top	Size mm	Art.-No.
REMS Jumbo E	Birch-Multiplex	800 × 600	120240
REMS Jumbo	Beech-Multiplex	1100 × 700	120200

Vertically adjustable material support with roller guidance for rotating and stationary pipe and solid material. For trade and industry. For the building site and the workshop.

Pipes, solid material \varnothing (1/8) 3/4–6", \varnothing (6) 26–168 mm
Load capacity \leq 150 kg

REMS Herkules – the sturdy support.

Easy moving of the material in all directions when turning, pulling and pushing by two stainless steel balls mounted in a rust-protected housing in the range \varnothing 3/4–6", \varnothing 26–168 mm.

Especially suitable for pipe installation, e.g. for cutting, thread cutting, roll grooving, welding, soldering.

Robust, job site-proven design. Dismantles for transport and stocking.

Optionally on safe standing tripod or with clamping device for workbench.

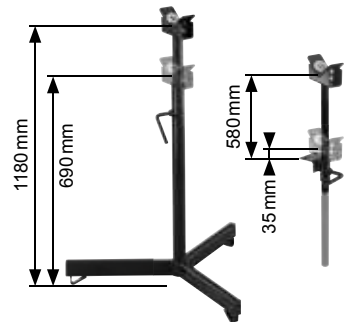
Height adjustable, REMS Herkules 3B from 690 to 1,180 mm from the floor, REMS Herkules Y from 35 to 580 mm from the workbench surface.



German Quality Product



Info



Supply format

REMS Herkules. Vertically adjustable material support for pipes, solid material \varnothing (1/8) 3/4–6", \varnothing (6) 26–168 mm. Optionally on tripod or with clamping device for workbench. Load capacity \leq 150 kg. In a carton.

Description	Version	Art.-No.
REMS Herkules 3B	Tripod with protection caps	120120
REMS Herkules Y	Clamping fixture for work bench	120130

Height adjustable material support with ball guide for rotating and standing tubular and solid material. For trade and industry. For the building site and the workshop.

Pipes, solid material \varnothing (1/8) 1 1/4–12", \varnothing (6) 42–324 mm
Load capacity \leq 450 kg

REMS Herkules XL 12" – extra stable for pipes up to 12".

Especially suitable for pipe installation, e.g. for roll grooving, cutting, thread cutting, welding, soldering.

Easy moving of the material in all directions when turning, pulling and pushing by two stainless steel balls mounted in a rust-protected housing in the range \varnothing 1 1/4–12", \varnothing 42–324 mm.

Robust, job site-proven design. Securely standing tripod, folds up for transport and storage.

Height adjustable from 505 to 915 mm from the floor.

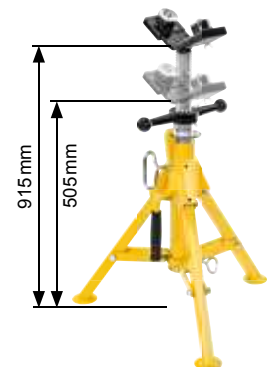
Threaded spindle for simple alignment of the pipe, with fixing device.

Practical handle for easy transport.

Supply format

REMS Herkules XL 12". Height adjustable, fold-up for pipes, solid material \varnothing 1 1/4–12", \varnothing 42–324 mm. Load capacity \leq 450 kg. In a carton.

Art.-No.
120125



REMS battery LED Lamp

Hand and standing lamp

Practical, ultra light hand and standing lamp for lighting up the work place. For battery and mains operation.

**REMS cordless LED lamp – lights everywhere.
For cordless and mains operation.
145° continuously tiltable.**

Ultra light hand and standing lamp.

LED technology with high brilliance

Ergonomically designed handle with soft grip

Battery compartment integrated into the handle Li-Ion 14.4 V batteries or Li-Ion 230 V/14.4 V power supply for mains operation 230 V in place of Li-Ion 14.4 V battery as an accessory.

Electronic charging status check with low discharge protection.

Practical, foldout hanging device

Lamp head continuously tiltable by 145° for better illumination.

Rapid charger for short charging times, as an accessory.

No memory effect for maximum battery performance.



Info

Supply format

REMS cordless LED. Lamp Hand and standing lamp for Li-Ion 14.4 V batteries or Li-Ion 230 V/14.4 V voltage supply. Without battery, without rapid charger, without voltage supply. In blister pack.

	Art.-No.
	175200

Accessories

Description	Art.-No.
Battery Li-Ion 14.4 V, 1.5 Ah	571545
Battery Li-Ion 14.4 V, 3.0 Ah	571555
Rapid charger Li-Ion/Ni-Cd 230 V, 50–60 Hz, 65 W	571560
Voltage supply Li-Ion 230 V/14.4 V for mains operation 230 V instead of battery Li-Ion 14.4 V	571565

