

HEATING, VENTILATION, AIR-CONDITIONING & REFRIGERATION



BENDING

Tools for Pipe Bending

The Hydro-Swing 22V

REMS Cordless tube bender - INOX Set 15+18+22

Part No: RM153410

Universal, mobile, handy electric tool for dimensionally accurate bending of pipes up to 90°.

Li-Ion 22V Technology. For battery and corded operation.

Soft copper pipes, also thin-walled	Ø 10 – 22 mm
	Ø 3/8 – 7/8", s ≤ 1 mm

Coated soft copper tubes	Ø 10 – 18 mm
	Ø 3/8 – 5/8", s ≤ 1 mm

Pipes of press fitting systems made of: stainless steel, nickel steel	Ø 15 – 22 mm, s ≤ 1.2 mm
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Soft, coated carbon steel	Ø 12 – 18 mm, s ≤ 1.2 mm
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Soft precision steel tubes	Ø 10 – 22 mm, s ≤ 1.5 mm
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Multi-layer composite tubes	Ø 14 – 32 mm
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Supply format

REMS Hydro-Swing 22 V INOX Set

Includes aluminium bending formers: 15mm + 18mm + 22mm

Other voltages on request



Bending Formers & Back Formers: **Page 4**

The Akku-Curvo

REMS Cordless tube bender

Part No: RM580014

Universal, compact electric tool for cold bending of pipes up to 180°. Can be used anywhere, without vice.

For trade and industry. For the building site and the workshop.

Hard, half-hard, soft copper tubes also thin-wall	Ø 10 – 28 mm, Ø 3/8 – 1 1/8"
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Coated soft copper tubes, also thin-wall	Ø 10 – 18 mm
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Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø 3/8 – 1 1/8"
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Pipes of press fitting systems made of stainless steel	Ø 12 – 28 mm
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Carbon steel, also coated	Ø 12 – 28 mm
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Soft precision steel tubes	Ø 10 – 28 mm
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Steel pipes EN 10255	Ø 1/4 – 1/2"
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Electric conduit EN 50086	Ø 16 – 25 mm
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Multi-layer composite tubes	Ø 14 – 32 mm
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BENDING

Tools for Pipe Bending

The Curvo 240V

REMS Electric pipe and tube bender

Part No: RM580010

Universal, compact electric tool for cold bending of pipes and tubes up to 180°. Can be used anywhere, without vice. For trade and industry. For the building site and the workshop.

Hard, half-hard, soft copper tubes also thin-wall	Ø 10 – 35 mm Ø 3/8 – 1 3/8"
Coated soft copper tubes, also thin-wall	Ø 10 – 18 mm
Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø 3/8 – 1 3/8"
Pipes of press fitting systems made of stainless steel	Ø 12 – 28 mm
Carbon steel (coated)	Ø 12 – 28 mm
Soft precision steel tubes	Ø 10 – 28 mm
Steel pipes EN 10255	Ø 1/4 – 3/4"
Electric conduit EN 50086	Ø 16 – 32 mm
Multi-layer composite tubes	Ø 14 – 40 mm

Bending Formers & Back Formers: **Page 4**



The Curvo 50

REMS Electric pipe and tube bender

Part No: RM580110

Universal, compact electric tool for cold bending of pipes and tubes up to 90°. Can be used anywhere, without vice. For trade and industry. For the building site and the workshop.

Steel pipes EN 10255 (DIN 2440)	Ø 1/4 – 1 1/4"
Stainless steel pipes EN ISO 1127, EN 10217-1	Ø 1/2 – 1 1/4" s ≤ 2,6 mm
Hard, half-hard, soft copper tubes	Ø 10 – 42 mm
Thin-wall copper tubes	Ø 10 – 35 mm
Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø 3/8 – 1 5/8"
Pipes of press fitting systems made of stainless steel	Ø 12 – 42 mm
Carbon steel, also coated	Ø 12 – 42 (28) mm
Multi-layer composite tubes	Ø 14 – 50 mm

Bending Formers & Back Formers: **Page 4**



Bending Formers & Back Formers

Accessories for REMS Curvo 50, REMS Curvo, REMS Curvo 22V & REMS Sinus



Bending formers and back formers, 180°, form and pressure resistant, in high strength, high-slide, glass-fibre reinforced polyamide or aluminum 90° (Ø 21.3 R 103, Ø 26.9 R 102, Ø 33.7 R 100, Ø 35 R 100, Ø 42 R 140, Ø 42.4 R 140, Ø 50 R 135, Ø 1" R 100, Ø 1 1/4" R 140).

Optimum matching of bending former and back former guarantees material-compatible gliding without cracks and creases. Angle scale provided on each bending former and mark on the back former ensure precise bending. Rapid change of bending formers and back formers.

Bending former and back former for pipes Ø mm/inch O.D.	R mm	X mm 90°	X mm 45°	Bending former material	REMS Sinus										REMS Curvo										REMS Curvo 22 V										REMS Curvo 50										Art.-No.
					Cu	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V	Cu	Cu 12735	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V	Cu	Cu 12735	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V	Cu	Cu 12735	Cu-U	St 10312	St 1127	St 10305-U	St 10305	St 10255	St 50086	V					
10	40	45	20	P	●				●					●				●								▲						▲					581400								
12	45	49	22	P	●	●							●		●				●							▲						▲					581410								
14, 10 U, ¼" (DN 6)	50	53	23	P	●	●								●					●						●		▲						▲					581420							
15, 12 U	55	56	25	P	●		●	●						●					●				●	●			▲					▲						581430							
16, 12 U	60	62	28	P	●	●			●	●	●			●					●	●	▲				●	●	▲		▲				▲		▲			581440							
17, 15 U	56	60	27	P				●		●				●					●				●				▲						▲					581110							
18, 14 U, 15 U, ⅜" (DN 10)	70	75	33	P	●	●	●		●		●			●	●	●			●	●	▲			●	●	▲		▲		▲		▲		▲				581450							
20, 16 U, 18 U	75	80	36	P	●	●		●		●			●						●	●	▲				●	●	▲		▲				▲		▲			581080							
21.3, ½" (s = 1.6/2.0/2.6)	103	110	50	S																																	581480								
22, 18 U, ½" (DN 15)	77	81	36	A	●	●			●		●	●		●	●				●	●	●	●	●	●			▲		▲				▲					581460							
22, 18 U, ½" (DN 15)	88	91	41	P						●		●	●		●				●		●	●	●				▲		▲				▲					581470							
24, 22 U	75	85	38	P						●			●						●				●				▲						▲					581130							
25	98	103	46	P						●	●				●		●	●					●		●	●	▲						▲		▲	▲		581180							
26	98	108	49	A						●					●								●		●								▲		▲			581270							
26.9, ¾" (s = 1.6/2.0/2.6)	102	108	49	S																																	581490								
28 ¹⁾	102 ³⁾	108	49	P						●									●								▲						■		■			581070							
28, ¾" (DN 20) ²⁾	102	110	50	A						●			●		●	●			●			●	●	●			▲						▲	▲				581260							
28, ¾" (DN 20) ²⁾	114	120	54	A						●			●		●	●			●			●	●	●			▲						▲	▲				581310							
30, 28 U	98	105	47	P						●				●								●					▲						▲					581150							
32	98	110	50	P															●																▲			581280							
32	114	121	54	A						●									●	●							●	▲								▲	▲		581320						
1" (DN 25)	100	105	47	S																																■			581520						
33.7, 1" (s = 1.6/2.0/2.6)	100	105	47	S																																■			581520						
35	100	105	47	S																							■								■				581500						
35	140	150	68	A						●																	▲			▲									581350						
40	140	148	67	A															●																	▲			581330						
42	140	155	70	S																							■			■					■				581510						
1¼" (DN 32)	140	150	68	S																																■			581530						
42.4, 1¼" (s = 2.0/2.6)	140	150	68	S																																■			581530						
50	135	143	64	S																																	■		581540						
⅜" (9.5 mm)	43	48	22	P	●					●	●								●	●							▲	▲											581200						
½" (12.7 mm)	52	60	27	P	●					●	●								●	●							▲	▲											581210						
⅝" (15.9 mm)	63	70	32	P	●					●	●								●	●							▲	▲											581220						
¾" (19.1 mm)	75	82	37	P	●					●	●								●	●							▲	▲											581230						
⅞" (22.2 mm)	98	107	48	P	●					●	●								●	●							▲	▲											581240						
1" (25.4 mm)	101	112	50	P						●									●								▲												581370						
1⅛" (28.6 mm)	102	110	44	A						●	●								●	●							▲	▲											581260						
1⅞" (28.6 mm)	115	117	53	A						●									●								▲												581380						
1¼" (31.8 mm)	114	123	55	A						●																	▲	▲											581320						
1⅞" (31.8 mm)	133	145	65	A						●																	▲												581390						
1⅜" (34.9 mm)	100	105	47	S																																■			581500						
1⅜" (34.9 mm)	140	150	68	A						●	●																▲	▲											581350						
1⅞" (41.3 mm)	140	155	70	S																							■	■											581510						

R mm Bending radius mm at the neutral axis of the bend (DVGW GW 392)
X mm Correction dimension for a 90° or 45° bend
s mm Wall thickness
¹⁾ hard, semi-hard copper pipes, also thin-walled, EN 1057
²⁾ hard copper pipes EN 1057
³⁾ According to DVGW work sheet GW 392 for hard and semi-hard copper pipes
Ø 28 mm minimum bending radius 114 mm necessary. Wall thickness ≥ 0.9 mm.
▲ Adaptor block 10–40, support 10–40 (Art.-No. 582120) necessary.
■ Adaptor block 35–50, support 35–50 (Art.-No. 582110) necessary.
Cu: hard, half-hard, soft copper tubes, also thin-wall, EN 1057
Cu 12735: Copper pipes K65 for refrigeration and air conditioning technology in accordance with EN 12735-1, EN 12449
St 10312: stainless steel pipes of the press fitting systems EN 10312, series 2, EN 10088, EN 10217-7
St 1127: stainless steel pipes EN ISO 1127, EN 10217-7
St 10305-U: coated, soft carbon steel pipes of the press fitting systems EN 10305-3
St 10305: soft precision steel pipes EN 10305-1, EN 10305-2, EN 10305-3, carbon steel pipes EN 10305-3
St 10255: Steel pipes (threaded pipes) EN 10255
St 50086: Electrical installation pipes DIN EN 50086
U: coated
V: multi-layer composite tubes of pressfitting systems
P: Bending former made of glass fibre-reinforced polyamide
A: Bending former made of aluminium
S: Bending former made of spheroidal iron

Bending to size

If a bend is required at a certain point on the pipe, a length correction must be made to suit the pipe size. The correction dimension X specified in Fig. 1 must be considered for a 90° or 45° bend. The set dimension L must be reduced by the amount X here. If, e.g., the dimension L for pipe size 22 is 400 mm and a bend with a bending radius of 77 mm is to be made, the dimension line should be marked on the pipe at 319 mm. This line is then – as shown in Fig. 1 – to be aligned with the 0-mark on the bending former.

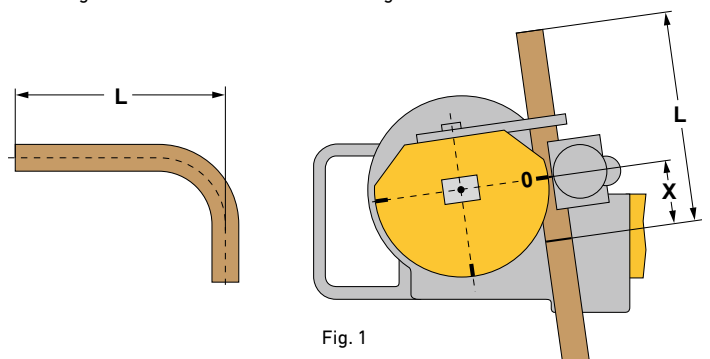


Fig. 1

SOLDERING

Tools for Soldering Tongs

The Contact 2000

REMS Electric soldering unit

Part No: RM164050

**Compact, powerful electric tool for soft soldering.
With safety transformer. For trade and industry.
For the building site and the workshop.**

Copper tubes Ø 6 – 54 mm Ø ¼ – 2 ½"

Heating capacity 900°C (1650°F)

REMS Contact 2000 – the smallest, strongest and fastest unit of its kind. 2000 W soldering power. 4m long soldering tongs cable.

Handy, compact. Favourable weight, small in size for work and transport.

L × W × H: 210 × 150 × 140 mm.

Enormous heating capacity (900°C) ensures super-fast soldering. Rated power = Soldering capacity = 2000 W! Soldering time, e.g. for Ø 18 mm in only 18 s.

Can be used anywhere, with rod electrodes in tight spots also. Ready to solder any time, to be connected to a socket only. No adjustment of soldering current necessary. Wide work radius thanks to 4 m cable length. Flexible cable protector hose. Indifferent to temperature influences electric control of soldering current. Prisma-electrodes for universal use, maximum use through favorable seat. Rod-electrodes for working in tight spots. Electrode holders and bolts in stainless steel. Electrodes can be easily replaced.

Supply Format:

REMS Contact 2000 Super-Pack. Electric soldering unit for soft soldering of copper tubes Ø 6 – 54 mm, Ø ¼ – 2 ½". 230 V or 110 V, 50–60 Hz, 2000 W, control voltage 24 V. Soldering pliers with 4 m cable length, safety transformer, 4 prism electrodes, 2 rod electrodes, 250g quality soft solder REMS Lot Cu 3, 250 g quality soft solder paste REMS Paste Cu 3, 1 tubing cutter REMS RAS Cu-INOX 3-35, pack of 10 cleaning pads REMS Cu-Vlies. In sturdy steel case.



CUTTING

Tools for Pipe Cutting

The Cento 240V

REMS Pipe cutting /deburring machine

Part No: RM845001

Light, portable compact machine. Universal for cutting and deburring pipes. For trade and industry. For the building site and the workshop.

Stainless steel pipes of pressfitting systems, carbon steel, copper Ø 8 – 108 mm

Steel pipes EN 10255 (DIN 2440) DN 6 – 100
Ø 1/8 – 4", Ø 10 – 115 mm

Cast iron pipes (SML) EN 877 (DIN 19522) DN 50 – 100

Plastic pipes SDR 11
Wall thickness s ≤ 10 mm Ø 10 – 110 mm, Ø 1/8 – 4"

Multilayer composite pipes Ø 10 – 110 mm

REMS Cento RF Set

Welded drain pipe/down pipe made of stainless steel (EN 1124) Ø 40 – 110 mm

REMS cutter wheel Cu-INOX. For stainless steel pipes of pressfitting systems: copper, carbon steel 845050

Used for systems: Cento 240V, Accu Cento 22V, Due Cento 240V



REMS Cutter Wheel Cu-INOX
Part No: RM845050

The Akku-Cento 22V

REMS Cordless pipe cutting /deburring machine

Part No: RM845002

Universal, compact electric tool for cold bending of pipes and tubes up to 90°. Can be used anywhere, without vice. For trade and industry. For the building site and the workshop.

Stainless steel pipes of pressfitting systems, carbon steel, copper Ø 8 – 108 mm

Steel pipes EN 10255 (DIN 2440) DN 6 – 100
Ø 1/8 – 4", Ø 10 – 115 mm

Cast iron pipes (SML) EN 877 (DIN 19522) DN 50 – 100

Plastic pipes SDR 11
Wall thickness s ≤ 10 mm Ø 10 – 110 mm, Ø 1/8 – 4"

Multilayer composite pipes Ø 10 – 110 mm

REMS cutter wheel Cu-INOX. For stainless steel pipes of pressfitting systems: copper, carbon steel 845050

Used for systems: Cento 240V, Accu Cento 22V, Due Cento 240V



REMS Cutter Wheel Cu-INOX
Part No: RM845050

CUTTING

Tools for Pipe Cutting

The Due Cento 240V

REMS Pipe cutting machine

Part No: RM845004

Robust, mobile compact machine.
Universal for cutting pipes. For trade and industry.
For the building site and the workshop.

Stainless steel pipes of pressfitting systems, carbon steel, copper \varnothing 54 – 225 mm

Steel pipes EN 10255 (DIN 2440) DN 40 – 150 \varnothing 1½ – 6"

Cast iron pipes (SML) EN 877 (DIN 19522) DN 50 – 200

Plastic pipes SDR 11
Wall thickness $s \leq 21$ mm \varnothing 40 – 225 mm

Multilayer composite pipes \varnothing 40 – 110 mm

REMS cutter wheel Cu-INOX. For stainless steel pipes of pressfitting systems: copper, carbon steel 845050

Used for systems: Cento 240V, Accu Cento 22V, Due Cento 240V



REMS Cutter Wheel Cu-INOX
Part No: RM845050

Hand-held Pipe Cutters

REMS Various hand-held manual pipe cutters

REMS RAS Cu-INOX 3-28
With cutter wheel.

Copper tubes, thin-walled stainless steel tubes, thin-walled steel, aluminium, brass tubes $\frac{1}{8}$ – 1½"



Part No: RM113300

REMS ROS P26 - One-hand pipe shears
Robust quality tool for clean, fast cutting of pipes in one cut.
Stable magnesium version. For one-hand operation.

Flexible plastic hoses, soft plastic pipes $\leq \varnothing$ 28 mm, $\leq \varnothing$ 1½"



Part No: RM291240

REMS ROS PEX 28S - One-hand pipe shears
Robust quality tool for clean, fast cutting of pipes in one cut.
Stable magnesium version. For one-hand operation.

Plastic pipes, multilayer composite pipes $\leq \varnothing$ 26 mm $\leq \varnothing$ 1"



Part No: RM291200

REMS ROS P - One-hand pipe shears with ratchet feed
Handy quality tools for clean, fast pipe cuts.
For thin-walled pipes also. Sturdy aluminium/magnesium version. For single-hand operation.

Plastic pipes, multi-layer composite tubes $\leq \varnothing$ 63 mm, $\leq \varnothing$ 2"



Part No: RM291421

DEBURRING

Tools for Pipe Deburring

Universal Pipe Deburrer

REMS All purpose deburrer

Part No: RM113910

Universal quality tool for deburring tubes and edges of different materials. Copper, steel, brass, aluminium, plastic

Fast, simple blade replacement by pulling back the front sliding sleeve. REMS REG Universal – the all-purpose deburrer. Robust metal design for tough use. Rotating universal deburrer blade in handle accommodates to the work piece edge to be deburred.



Outer/Inner Pipe Deburrers

REMS Various solid metal deburrers for multiple machines

REMS REG 8 – 35
Outer-inner pipe and tube deburrer

For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes

Ø 8 – 35 mm,
Ø 3/8 – 1 3/8"



Part No: RM113825

REMS REG 10 – 54
Outer-inner pipe and tube deburrer

For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes

Ø 10 – 54 mm
Ø 1/2 – 2 1/8"



Part No: RM113830

REMS REG 10 – 54E
Outer-inner pipe and tube deburrer.
Robust quality tool for removing outer and inner burr from pipes. For manual operation or electric drive.

For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes

Ø 10 – 54 mm
Ø 1/2 – 2 1/8"



Part No: RM113835

PRESSING

Tools for Radial Press Jointing

The Mini-Press 22V ACC

Cordless radial press with automatic circuit control

Part No: RM578010

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22V Technology. For battery and corded operation.

REMS Mini-Press 22V ACC universal up to Ø 40 mm

Pipe pressing joints Ø 10 – 40 mm / Ø 3/8 – 1 1/4"

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems

Super light, super small, super handy, ultra fast.
Pressing under 4 seconds. Automatic pressing process.
With automatic circuit control.
Li-Ion 22V Technology for 50% more pressings

Drive: Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22kN. Powerful electro-hydraulic drive with powerful battery motor 21.6V, 380W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



The Mini-Press S 22V ACC

Cordless radial press with automatic circuit control

Part No: RM578015

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology. For battery and corded operation.

REMS Mini-Press S 22V ACC universal up to Ø 40 mm

Pipe pressing joints Ø 10 – 40 mm / Ø 3/8 – 1 1/4"

Complete range of REMS pressing tongs Mini/ pressing rings for all common pressfitting systems

Super light, super small, super handy, ultra fast.
Pressing under 4 seconds. Automatic pressing process.
With automatic circuit control.
Li-Ion 22 V Technology for 50% more pressings

Drive: Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22kN. Powerful electro-hydraulic drive with powerful battery motor 21.6V, 380W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



PRESSING

Tools for Radial Press Jointing

The Mini-Press 14.4V ACC

Cordless radial press with automatic circuit control

Part No: RM578012

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

REMS Mini-Press 14.4V ACC universal up to Ø 40 mm

Pipe pressing joints Ø 10 – 40 mm / Ø 3/8" – 1 1/4"

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems.

Super light, super small, super handy.

With automatic circuit control. Secure crimping in seconds.

Automatic locking of the pressing tongs.

Drive: Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22kN. Powerful electro-hydraulic drive with powerful battery motor 14.4V, 380W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



Mini-Press BMP Tongs

BMP Refrigeration tongs: 1/4" - 1 1/8" to suit REMS Mini Press

High-compression tongs designed to work flawlessly with the Conex Bänninger >B< MaxiPro™ Press Fitting System for refrigeration and air conditioning systems up to 48 bar.

Manufactured from tenacious, specially hardened steel and result in a perfect, safe press jointing. They are built for high-quality durability and their pressing jaws are built on a CNC machine for high-precision machining. The BMP Tong features an identifying stamp for traceability.



Mini BMP 1/4"
Part: RM578700



Mini BMP 3/8"
Part: RM578702



Mini BMP 1/2"
Part: RM578704



Mini BMP 5/8"
Part: RM578706



Mini BMP 3/4"
Part: RM578708



Mini BMP 7/8"
Part: RM578710



Mini BMP 1"
Part: RM578712



Mini BMP 1 1/8"
Part: RM578714

PRESSING

Tools for Radial Press Jointing

The Akku-Press 14.4V ACC

Cordless radial press with automatic circuit control

Part No: RM571014

Universal, handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

REMS Akku-Press ACC universal up to Ø 110 mm

Pipe pressing joints Ø 10 – 108 (110) mm / Ø ¾ – 4

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems. With automatic circuit control. Secure crimping in seconds. Automatic locking of pressing tongs.

Drive: Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32kN. Powerful electro-hydraulic drive with powerful battery motor 14.4V, 380W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



Tools for Axial Press Jointing

The Ax-Press 25 22V ACC

Cordless axial press with automatic return

Part No: RM573022

Cordless axial press for producing compression sleeve joints. Robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety tip switch, swivelling pressing device. Integrated LED work light.

Axial compression Ø 12 – 40 mm

For pressing compression sleeve connections with a clamping distance ≤ 82 mm

For driving REMS pressing heads.

Electro-hydraulic drive with powerful battery motor 21.6V, 380W

Battery Li-Ion 21.6V, 1.5Ah

Rapid charger Li-Ion 230V or 110V, 50 – 60Hz, 70W



Compression Heads

Twin axial Compression Heads

RH 16/20 (Pack of 2) for pipe fittings 16 and 20 mm



TONG SYSTEMS IN AUSTRALIA

COPPER CRIMP VAU TONGS

CRIMP PLUS K TONGS

EZIPEX GAS / WATER K TONGS

EZI PRESS VAU TONGS

EZIPEX SLIDE RH HEADS

FORZA SLIDE WATER RH HEADS

FORZA COPPER PRESS VAU TONGS

FORZA CRIMP GAS K TONGS

FORZA CRIMP WATER K TONGS

GAS PEX LD TONGS

IPLEX K TONGS

KEMPRESS VAU TONGS

K1 GAS K TONGS

K2 WATER K TONGS

PEX Plus RH HEADS

PRESS PLUS VAU TONGS

WATER PEX LD/U TONGS

PROCRIMP TH TONGS

PROFIT K TONGS

AUSTEC U TONGS

REFLEX TH TONGS

REHAU POLYMER RE HEADS

REHAU BRASS RH HEADS

S/STEEL CRIMP M TONGS

S/ST- SANPRESS Inox V TONGS

S/ST "B" PRESS V TONGS

FORZA ST/ST V TONGS

STESSO CRIMP U TONGS

TRADEPEX CRIMP K TONGS

TRADEPEX SLEEVE RH HEADS

UPONOR UP TONGS

VALSIR PEXAL U/H TONGS

VIEGA VAU TONGS

WAVIN U TONGS

CRIMP SYSTEMS

COPPER CRIMP = VAU TONGS

CRIMP Plus = K TONGS

WATER PEX = LD/U Tongs

GAS PEX = LD Tongs

EZIPEX GAS/WATER = K TONGS

REFLEX = TH TONGS

FORZA COPPER PRESS = VAU TONGS

FORZA CRIMP GAS = K TONGS

FORZA CRIMP WATER = K TONGS

FORZA ST/ST = V TONGS

STESSO CRIMP = U TONGS

IPLEX = K TONGS

K1 GAS = K TONGS

K2 WATER = K TONGS

PROCRIMP = TH TONGS

PROFIT = K TONGS

AUSTEC = U TONGS

WAVIN = U TONGS

S/STEEL CRIMP = M TONGS

S/ST SANPRESS Inox = V TONGS

S/ST B PRESS = V TONGS

TRADEPEX CRIMP = K TONGS

UPONOR = UP TONGS

VALSIR PEXAL = U/H TONGS

AXIAL SYSTEMS

EZIPEX SLIDE = RH

HEADS

FORZA SLIDE WATER = RH HEADS

PEX Plus = RH HEADS

PROPEX = RH HEADS

REHAU POLYMER = RE HEADS

REHAU BRASS = RH HEADS

TRADEPEX SLEEVE = RH HEADS

COPPER PRESS

EZI PRESS = VAU TONGS

FORZA COPPER PRESS = VAU TONGS

KEMPRESS = VAU TONGS

PRESS PLUS = VAU TONGS

VIEGA = VAU TONGS

LARGE CRIMP SYSTEMS

COPPER CRIMP = VAU TONGS

CRIMP Plus = K TONGS

EZIPEX GAS = K TONGS

GAS PEX = U Tongs

WATER PEX = U Tongs

STESSO CRIMP = U TONGS

FORZA COPPER PRESS = VAU TONGS

FORZA CRIMP GAS = K TONGS

FORZA CRIMP WATER = K TONGS

FORZA ST/ST =

V up to 54 & M above 54mm

IPLEX = K TONGS

K1 GAS = K TONGS

K2 WATER = K TONGS

PROCRIMP = TH TONGS

PROFIT = K TONGS

AUSTEC = U TONGS

REFLEX = TH TONGS

S/STEEL CRIMP = M TONGS

S/ST SANPRESS Inox = V TONGS

S/ST B PRESS = V TONGS

TRADEPEX CRIMP = K TONGS

VALSIR PEXAL = U/H TONGS

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