

# REMS Power-Press XL ACC

Electro-hydraulic radial press with automatic retraction

Universal, powerful power tool with automatic circuit control for making press joints of all common press fitting systems.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings/pressing rings XL for all common pressfitting systems, see page 170–192.

**REMS Power-Press XL ACC – universal up to  $\varnothing$  110 mm. Pressing up to  $\varnothing$  110 mm in just one action. Ultra-fast, e.g. Geberit Mapress STAINLESS STEEL  $\varnothing$  108 mm in only 15 seconds. With automatic circuit control. Automatic locking of pressing tongs.**

## System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

## Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings/pressing rings XL for all common pressfitting systems (page 170–192). Highly durable pressing tongs/XL pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings/pressing rings XL are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), as accessory.

## Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 5.5 kg. Long working stroke for pressings in a single action, ideal for large dimensions. Ultra-fast, e.g. Geberit Mapress STAINLESS STEEL  $\varnothing$  108 mm in only 15 seconds. Ergonomically designed housing with soft grip and recessed handle. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings. Adjustable hand guard.

## Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

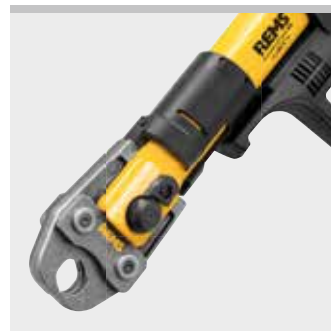
## Supply format

**REMS Power-Press XL ACC Basic-Pack.** Electro-hydraulic radial press with automatic retraction for producing pressing joints  $\varnothing$  10–108 (110) mm,  $\varnothing$   $\frac{3}{8}$ –4". For driving REMS pressing tongs/pressing rings/pressing rings XL and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50–60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Version	Art.-No.
In transport case.	579010
In XL-Boxx system case.	579012
Other voltages on request.	

## Accessories

Description	Art.-No.
<b>REMS Power-Press XL ACC drive Unit</b>	579000
<b>Adapter tongs Z6 XL</b> for driving REMS pressing rings XL 64.0–108.0 (PR-3S) or XL 2½–4" (PR-3S) with REMS Power-Press XL	579120
<b>Adapter tongs</b> for other REMS pressing rings see page 192.	
<b>REMS pressing tongs/pressing rings/pressing rings XL</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>Transport case</b> with inlays and practical carrying handles	579240
<b>XL-Boxx system case</b> with inserts	579601



German Quality Product

Tested by electrosuisse >>>



Info



