

Pressing

Press machines standard

ROMAX 4000

Electro-hydraulic radial battery-powered press machine for system depending pressing of fittings up to Ø 110 mm with 32–34 kN.

The ROMAX 4000 operates in just 5 seconds, weighs only 3.6 kg and uses a force of 32 kN. It can press from 12 mm to 110 mm depending on the system and is therefore the perfect all-rounder amongst the ROTHENBERGER press machines.

Application Benefits

- Low weight of 3.6 kg for fatigue-free work even in difficult situations
- Fast working by pressing in under 5 seconds
- Increased output through improved battery technology
- Increased service interval after 40,000 pressings / 2 years



Technical Data

Dimension	467 × 125 × 80 mm (with 4.0 Ah battery) 445 × 125 × 75 mm (with 2.0 Ah battery)
Piston force / hub	32–34 kN / 40 mm
Nominal size	Ø 12–110 mm
Service intervall	40,000 pressings / 2 years
Press jaw fixture	270° rotation
Power supply	Battery
Operation temperature	-10 °C up to 60 °C
Pressings (with SV18 copper)	up to 240 times (with 4.0 Ah battery) up to 105 times (with 2.0 Ah battery)

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Enter a new dimension of efficiency!

- Powerful 18 V / 4.0 Ah battery pack
- Up to 41 % more pressing cycles¹
- Up to 33 % more capacity due to enhanced system efficiency¹
- All this without a cord-maximum efficiency and on-site freedom for you!

