

With a tensile force of 9 000 N, the hydropneumatic riveting machine HR9 can install steel and aluminium POP (diameter of 2.4, 3.2, 4.0 and 4.8 mm). Designed for intensive use.

HR9

- For the installation of «POP rivets».
- Maximum tensile force 9 000 N.
- Collection system at the rear of the machine.
- Ergonomic handle.
- **HEAVY-DUTY** machine for intensive use.
- Rotating L shaped connector takes up less space.
- Maintenance free.

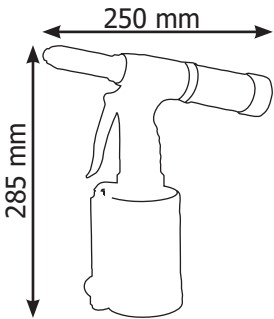


L shaped connector

ROTARY

Includes
Nozzles for riveting machine:
2.4, 3.2, 4.0 and 4.8 mm

DIMENSIONS



RIVETS



POP rivet : Ø 2.4 to Ø 4.8 mm

Up to 4.8 mm for steel and aluminium rivets.

Up to 4.0 mm for stainless steel rivets.

Air pressure	Air pressure min>max	Air consumption per cycle (6 bar)	Flow	Maximum power (6 bar)		Vibration	Noise level	2 air connections supplied
6 bar	5 > 6 bar	4.9 L	15.5 mm	9 000 N	1.7 kg	< 0.8 m/s ²	< 95 dB (A)	R 1/4
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