

HR 185 hydropneumatic riveter, designed for Ø 4.8 to 6.4 mm structural rivets, offering a pulling force of 18,500 N and incorporating an automatic rod suction system.

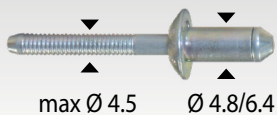
Features

- For setting Ø 4.8mm to 6.4mm rivets.
- Ergonomic grip thanks to handle.
- Maintenance-free.
- Supplied with a nozzle for Ø6.40mm rivets and a nozzle for Ø4.80mm rivets.
- Features a rod collector at the rear thanks to its reservoir.

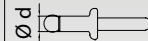


COMPATIBLE RIVETS

For POP rivets



Rivet size



Ø 4.8 mm



Ø 6.4 mm

The nozzle orifice



Ø 3.3^{+0.10} mm

Ø 4.5^{+0.10} mm

Min. air pressure	Max. air pressure	Working force	Stroke	Max. power (6 bar)		
5 bar	7 bar	18 500 N	0/6,5mm	16900-23670N	2.30 kg	H 32.7 x L 2.1 cm