ROCOL RP-IV AIR RIVETING TOOL



Rivet power RPIV model is a riveting machine designed to reduce production, maintenance and repair costs.

The most striking feature of the innovative designs is the unique design of the tool bodies and air cylinders. The vertical hexagonal shaped air cylinder design changes the traditional way of production. The unique cylinder closure method produces relatively lighter rivet guns.



FEATURES

- * Vacuum system for easy collection of waste nails after application
- * Ergonomic design, more comfortable to use
- * Modular and innovative design
- * Vertical hexagonal shaped air design.

SPECIFICATIONS			
Air Supply	5 bar - 7 bar		
Traction Power	7.430N - 10.400N		
Stroke	18 mm		
Net Weight	1.33 kg		

CODE	PRODUCT	Ø
P09002	NOZUL	3.2
P09003	NOZUL	4.0
P09005	NOZUL	4.8
P00405 x 3	JAWS	3.2 - 4.0 - 4.8

Ø	ALUMINIUM	STEEL	STAINLESS STEEL
2.4	\. •	•	4 .
3.0	•	•	•
3.2	Y	•	•
4.0	•	•	
4.8		•	•