

PROSET XT-2



ProSet® XT2, sets a new standard for pneumatic rivet tools. Specially designed to set a wide range of shear rivets, it delivers a pull-out force of 8.9 kN with an outstanding force-to-weight ratio of 7.18 kN/kg. The innovative, ergonomic design ensures maximum user comfort and productivity.

Performance

- High force-to-weight ratio
- Quick-release nose and jaw housing for easy maintenance and servicing
- Transparent, quick-release mandrel collector bottle reduces downtime
- Integrated exhaust valves for fast adjustment cycles

Ergonomic

- Class leading lightweight construction
- Comfortable, low activation trigger
- Adjustable vacuum exhaust direction

Economical & Safe

- Air isolation switch during MCS removal
- On/Off, left or right rotary air connection minimises air consumption and noise and saves energy
- Rubber base designed to prevent damage
- State-of-the-art lip seals maximise relining intervals
- Piston bearing rings ensure maximum durability and tool life

Ø	ALUMINIUM	STEEL	STAINLESS STEEL
3.0	●	●	●
3.2	●	●	●
4.0	●	●	●
4.8 / 5.0	●	●	●

SPECIFICATIONS	
Weight, including nose equipment	1.26 kg
Weight, excluding nose equipment	1.15 kg
Tensile force at 5.5 Bar	8.9 kN
Force to weight ratio	7.06 kN/kg
Stroke	20 mm
Cycle time	0.6 sn
Air supply pressure (dry, filtered)	5.0 - 7.0 bar
Free air volume at 5.5 bar	2.2 L
Noise level	77.1 dB(A)
Jaw quantity	3

No tools required for routine maintenance and cleaning

Both front and rear end components can be serviced in minutes without removing the tool from the production line. The patented quick disconnect cutting nose housing and jaw allow the front end to be quickly cleaned and serviced without the need for any tools.

