

Installation Tools

73200 Model

The hydro-pneumatic 73200 tool is designed to place NeoBolt® lockbolts ø 8.0 mm (5/16"), Avdelok®, Maxlok® and Avtainer® lockbolts up to ø 10.0 mm (3/8") as well as Avbolt® fasteners up to ø 8.0 mm (5/16"). Featuring an innovative patent protected hydraulic design and using the latest sealing and guiding technology, this new tool delivers unmatched fastening efficiency and dependability.

Features and Benefits

- Forged aerospace-grade aluminium alloy head and handle delivers the optimum combination of low weight, strength and durability
- Designed for heavy duty use over long periods of time, even in the most demanding environments
- Balanced ergonomic design and lightweight Genesis® pneumatic trigger operation
- Quick and simple operation minimizes operator fatigue and reduces assembly time to a minimum
- Wide choice of nose assemblies to suit access restrictions of the application
- Collar cropper attachment available to remove collars from installed Avdelok lockbolts

Specifications

Air pressure		5 - 7 bar
Free air volume required	@5.5 bar	15.6 litres
Stroke (min.)		20 mm
Pull force	@5.5 bar	28.5 kN
Cycle time (approx.)		3 seconds
Noise level		75 dB(A)
Weight without nose equipment		4.9 kg
Vibration		<2.5 m/s ²

Base Tool

Part Number	Description
73200-02000	73200 Model base tool

Nose Equipment / Optional Accessories

Part Number	Description
73200-05000	NeoBolt 8.0 mm (5/16") nose assembly
07200-02500	Avdelok 4.8 mm (3/16") nose assembly
07200-02600	Avdelok 6.4 mm (1/4") nose assembly
07220-02700	Avdelok 8.0 mm (5/16") nose assembly
07220-02000	Avdelok 9.6 mm (3/8") nose assembly
07610-02000	Maxlok 4.8 mm (3/16") nose assembly
07610-02100	Maxlok 6.4 mm (1/4") nose assembly
73200-04300	Adaptor kit for 4.8 & 6.4 mm Avdelok & Maxlok
07220-08100	Avbolt 4.8 mm (3/16") nose assembly
07220-07500	Avbolt 6.4 mm (1/4") nose assembly
07220-07700	Avbolt 8.0 mm (5/16") nose assembly

