DESOI AirPower S25

No. 17600

Description

The pneumatic reciprocating pump DESOI AirPower S25 combines high capacity with compact design. Due to the directly mounted seals on the piston, retensioning is not necessary. The result is a very maintenance-friendly machine including suitable accessories.

Material to be used

- Epoxy resin
- Polyurethane
- Quick-foaming polyurethane
- Aqueous solution

Delivery range

frame, 6 I material container transparent with scale and cover, incl. instruction manual, No. 16803: HP material hose - steel (Ø 6 mm, 5 m long, union nuts M12x1.5, solvent resistant), No. 16733: HP injection gun (external thread M12x1.5, whip 0.3 m, 0 - 250 bar, mouth piece)

Advantages

- Big material passages highly viscous material can be used
- A tensioning of the piston sealings is not necessary
- · Easy maintenance and repair



1. Pressure regulator with manometer

2. Oil lubrication

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Working pressure – infinitely variable		7 – 220 bar
Delivery rate		5.1 l/min
Air consumption		1 m³/min
Air pressure		max. 8 bar
Gear ratio		1:28
Air consumption and delivery rate at 100 bar	back pressure (injection pressure)	
Air consumption	Delivery rate	
901/min	0.5 l/min	
183 I/min	1 l/min	
3081/min	2 I/min	
433 I/min	3I/min	
Weight		13.7 kg
LxWxH		45 x 50 x 67 cm
Accessories		No.
Spare and wear part set DESOI AirPower S25		17600-EVS
and the second		17600-EVS
Set of tools DESOI AirPower S25		1/000-W2

All information and data in this technical data sheet are based on the current state of technology. We reserve the right to make technical modifications. The consumption data given here are average values based on experience therefore deviations cannot be excluded. 08/2018

