

DESOI AirPower 1

No. 10780

Description

The compact pneumatic double membrane pump DESOI AirPower 1 is suitable for works with high demand on the flow rate in the low pressure range. The delivery pressure is set by the pressure reducer.

Material to be used

- Injection mortar
- Cement paste
- Cement suspension
- Aqueous solution
- Wood preservative

Delivery range

suction system, pressure reducer, incl. instruction manual,

No. 10695: Material hose (Ø 13 mm, 5 m long, detachable double nipple R ½" and claw couling LW13),

No. 10920: Quick snap (LP ball valve R ½", max. 40 bar, free passage Ø 9 mm, detachable double nipple R ½"),

No. 21232: LP ball valve R ½" (max. 40 bar, mouth piece, detachable double nipple R ½")

Advantages

- Large material passages - high flow rate
- Compact design
- Exact pressure adjustment
- Easy operation and cleaning



1. Pressure reducer with manometer

Technical data

Working pressure - infinitely variable	2 - 7 bar
Delivery rate	max. 21 l/min
Air consumption	min. 120 l/min
Transmission ratio	1 : 1
Air pressure	max. 7 bar
Grain size	max. 0.5 mm
Weight	10 kg
L x W x H	37 x 30 x 32 cm

Accessories

	No.
Spare and wear part set DESOI AirPower 1	10780-EVS
Set of tools DESOI AirPower 1	10780-WS