

ALBILEX[®] Low Pressure Pump

Technical Data

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| Technology: | compressed air diaphragm pump |
| Dimensions: | 30 x 22 x 22 cm (L x B x H) |
| Weight: | 4.5 kg |
| Material: | polypropylene (PP) |
| Delivery pressure: | max. 6 bar |
| Feed rate: | max. 18 litres per minute |
| Air connection: | standard quick connect couplings NW |
| Suction and pressure port: | PVC quick connector DN 8 |



Preparation

Set primary pressure to 3-4 bar (operating pressure max. 6 bar). Close the air flow control valve on the pump and the gate valve on the lance. Connect the compressed-air hose to the compressor; connect the other hose from the low pressure pump to the hose reel or directly to the spray lance. Open the air flow control valve slightly, open the gate valve on the lance and set the required spray force with the air flow control valve.

Use:

When not spraying, close the gate valve on the lance. The pump stops and starts again when the gate valve is opened.

Care of the pump:

After use rinse both the pump and the hoses thoroughly with water. To pump dry leave the pump running without the suction hose.

Item Number:

ALBILEX low pressure pump is listed under item number 190205.