

5:1

4030400

Model	5:1
Construction	Container height 840 mm
Type	
Version	Container 180 kg



Description

The Air-operated Grease Pump with pressure ratio from 5:1 is suited especially for delivering lubricants, as decanting and filling systems or for the filling of gearboxes or in centralised lubricating systems.

This Air-operated Grease Pump is renowned for their high efficiency as well as their extremely low noise levels. Outstanding reliability due to high quality materials, seals and special change-over valve.

Recommendation:

Never let the pump system and especially not the suction tube rest on the floor. Keep them away from dirt, you will avoid damage to the pump and expensive repairs.

Spare Parts:

Description	Article-No.
Seal Kit Air Motor	4879500
Seal Kit Suction System	4039600

You will find more information in the downloads section under "Spare Parts List"

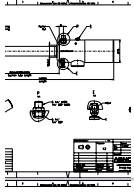


Technical Data

	4030400
Capacity container (kg)	180
Container height (mm)	840
Suction tube dia. (mm)	32
Suction tube length (mm)	845
Min. / Max. temperature (°C)	10 / 40
Specification for operation medium	Lubricants up to NLGI 1 / 5'000 m Pa.s
Output pressure (medium) at operating pressure 6 bar [bar]	27
Output pressure (medium) at operating pressure 10 bar [bar]	45
Delivery rate pro double stroke (cm ³)	20
Delivery rate at pump outlet [cm ³ /min]	1'500
Min. / Max. inlet operating pressure [bar]	2 / 10
Inlet operating pressure (compressed air) optimum [bar]	6
Max. air consumption [l/min.]	150
Connection (compressed air) internal thread	1/4" BSP
Connection (Medium) External Thread P	1/4" BSP

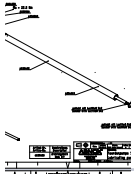


Downloads



Dimensioned Sketch

Download PDF, 0.2 MB



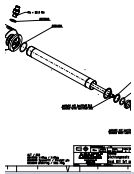
Spare Parts List

Download PDF, 0.7 MB



Seal Kit Air Motor

Download PDF, 1.4 MB



Seal Kit Suction System

Download PDF, 0.9 MB



Operating Manual

Download PDF, 1 MB
