

## 5:1

4030200

<b>Model</b>	5:1
<b>Construction</b>	Container height 470 mm
<b>Type</b>	
<b>Version</b>	Container 20 - 25 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"**



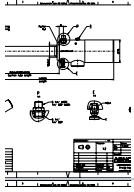
## Technical Data

	4030200
Capacity container (kg)	20 - 25
Container height (mm)	470
Suction tube dia. (mm)	32
Suction tube length (mm)	473
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 <sup>3</sup> )	20
Delivery rate at pump outlet [cm <sup>3</sup> /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



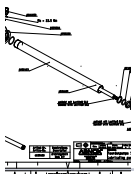
## Downloads

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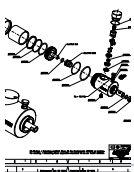
### **Dimensioned Sketch**

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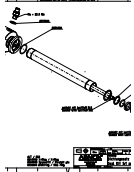
### **Spare Parts List**

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### **Seal Kit Air Motor**

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### **Seal Kit Suction System**

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### **Operating Manual**

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