Ratio 50:1 - Capacity 1500 g/min

Polyurethane seals

Series 600 air-operated grease pumps for short/long distance distribution, for high pressure greasing. Ideal to dispense medium/high-viscosity grease. Suitable for both mobile installations and fixed centralized systems.



Art. 0A11141

Air-operated grease pump for 16 - 20 kg trade drums with 410 mm suction tube





Art. 0A11148

Air-operated grease pump for 20 - 30 kg trade drums with 480 mm suction tube

N° 1 packing m³ 0,010



Art. 0A11174

Air-operated grease pump for 50 - 60 kg trade drums with 740 mm suction tube

N° 1 packing m³ 0,020

🐈 Kg 6,1

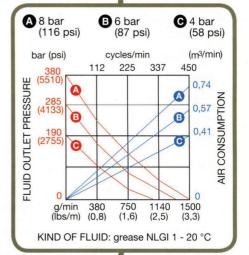
Art. 0A11195

Air-operated grease pump for 180 - 220 kg trade drums with

940 mm suction tube

N° 1 packing m³ 0,020

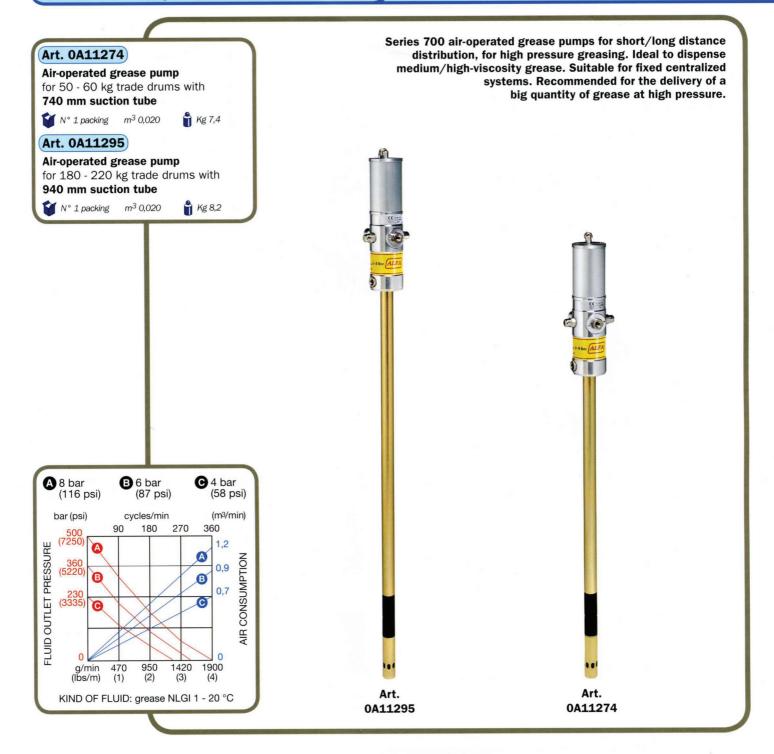
🔓 Kg 6,7

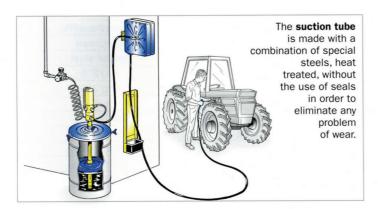


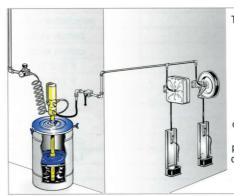
Article	0A11141	0A11148	0A11174	0A11195	0A11274	0A11295
Compression ratio	50:1	50:1	50:1	50:1	65:1	65:1
Air inlet connection	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Grease outlet connection	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G
Air working pressure	6 - 8 bar	6 - 8 bar	6 - 8 bar			
Air max. pressure	8 bar	8 bar	8 bar	8 bar	8 bar	8 bar
Average air consumption	130 l/min	130 I/min	130 I/min	130 I/min	240 I/min	240 I/min
Relative flowrate (free outlet at 6 bar)	1500 g/min	1500 g/min	1500 g/min	1500 g/min	1900 g/min	1900 g/min
Noise level	81 dB	81 dB	81 dB	81 dB	81 dB	81 dB
Suitable for drums	16 - 20 Kg	20 - 30 Kg	50 - 60 Kg	180 - 220 Kg	50 - 60 Kg	180 - 220 Kg
Suction tube length	410 mm	480 mm	740 mm	940 mm	740 mm	940 mm
Suction tube diameter	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm

Polyurethane seals

Ratio 65:1 - Capacity 1900 g/min







The **pumps** are equipped with a filter at the air inlet and a filter at the bottom of the suction tube in the sucked grease passage. They have a double valve enabling delivery of the grease in a continuous and constant flow. These devices prevent obstructions and consequent interruptions due to the passage of impurities.

Ratio 45:1 - Capacity 4400 g/min

Polyurethane seals

Series 900 industrial air-operated grease pumps for short/long distance distribution, for high pressure greasing. Ideal for transferring grease and high-viscosity oil. The double action guarantees the delivery of a continuous and constant flow, suitable for the numerous needs of modern industry. The high quality of the materials used and the anticorrosion treatments reduce internal friction and limit wear over time.



Art. 0AF90451

Air-operated grease pump for tanks. Can be used also in horizontal position. 500 mm suction tube



N° 1 packing m³ 0,045



Art. 0AF91451

Air-operated grease pump for 180 - 220 kg trade drums with 940 mm suction tube









Art. 0AF91451

AND REAL PROPERTY.	THE RESERVE TO SHARE THE PARTY OF THE PARTY	
A 8 bar (116 psi)	B 6 bar (87 psi)	6 4 bar (58 psi)
(lbspm)		1,8 1,3 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
NIND OF F	LUID: grease NLGI	1 - 20 °C

Article	0AF90451	0AF91451	0AC91701		
Compatible fluids	grease, high viscosity oil				
Type of seals	polyurethane/PU	polyurethane/PU	polyurethane/PU		
Suction tube upper body	carbon steel	carbon steel	aluminium		
Suction tube	carbon steel	carbon steel	carbon steel		
Air inlet connection	F 1/2"G	F 1/2"G	F 1/2"G		
Fluid outlet connection	F 1/2"G	F 1/2"G	F 1/2"G		
Suction tube diameter	ø 45	ø 45	ø 45		
Suction tube length	500 mm	940 mm	940 mm		
Suitable for drums	tanks	180 - 220 Kg	180 - 220 Kg		
Relative flowrate (free outlet at 6 bar)	4400 g/min	4400 g/min	3000 g/min		
Max. air consumption 8 bar	1,6 m ³ /min	1,6 m ³ /min	1,6 m ³ /min		
Noise level	80 dB	80 dB	80 dB		
Max. feed pressure	8 bar	8 bar	8 bar		

Polyurethane seals

Ratio **70:1** - Capacity **3000** g/min

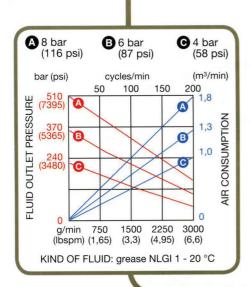
Art. 0AC91701

Air-operated grease pump for 180 - 220 kg trade drums with 940 mm suction tube

N° 1 packing

 $m^3 0,070$

肯 Kg 21



Series 900 industrial air-operated grease pumps for short/long distance distribution, for high pressure greasing. Ideal for transferring grease and high-viscosity oil. The double action guarantees the delivery of a continuous and constant flow, suitable for the numerous needs of modern industry. The high quality of the materials used and the anticorrosion treatments reduce internal friction and limit wear over time.



