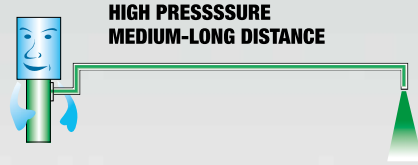
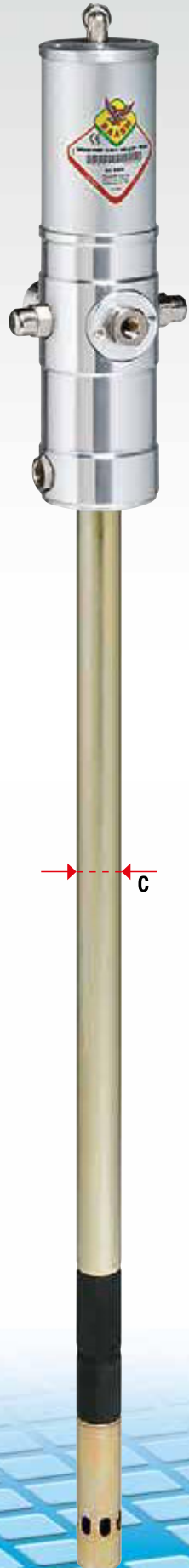


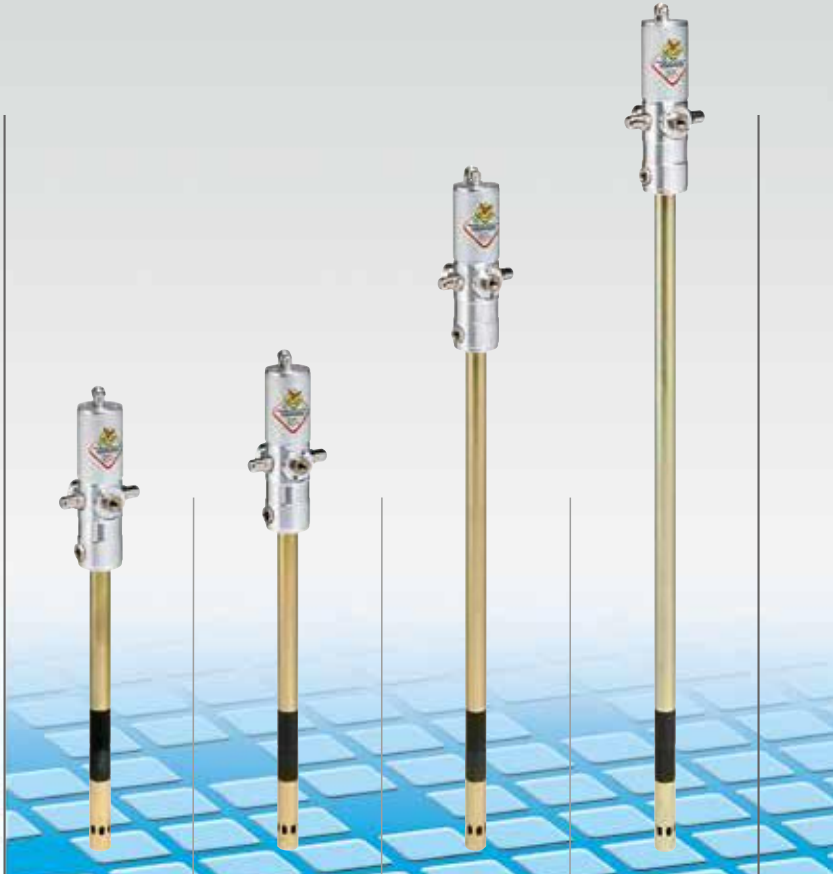


Air-operated pumps for DISTRIBUTION grease

Ratio **50:1** Flow rate **1500 g/min**

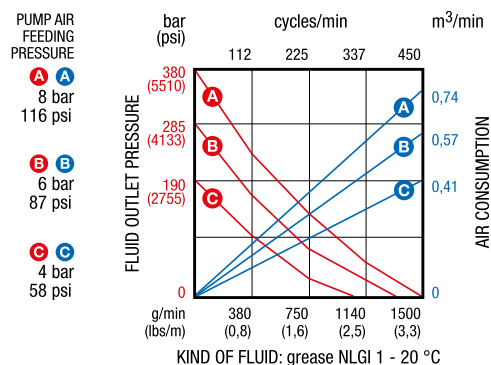


Series 600 air-operated pumps for short-long distance grease distribution, for high pressure greasing. Ideal for dispensing medium-high viscosity grease. Suitable for mobile installations and centralised fixed systems.

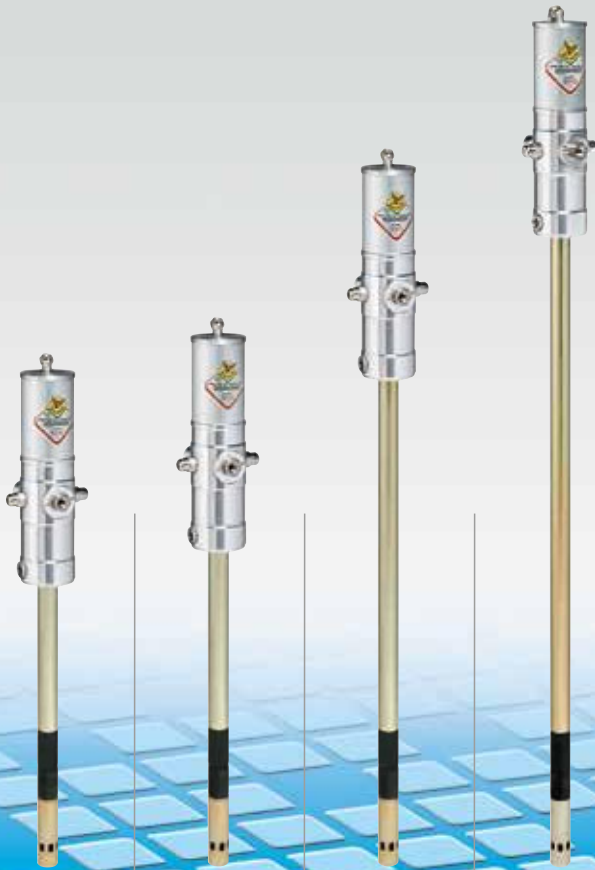


series 600

Article with seals in	PU	62041	62048	62074	62095
Compatible fluids		Greases, medium-high viscosity			
Suction tube upper body		Aluminium			
Suction tube		Carbon steel			
Air inlet connection	bsp	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Fluid outlet connection	bsp	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G
Air working pressure	bar	6 - 8	6 - 8	6 - 8	6 - 8
Average air consumption	l/min	330	330	330	330
Noise level	dB	81	81	81	81
Air max pressure	bar	8	8	8	8
Suitable for drums	kg	16 - 20	20 - 30	50 - 60	180 - 220
Pump	Art.	-	-	-	-
Hose reel	Art.	-	-	-	-
Gun	Art.	-	-	-	-
Drum cover	Art.	-	-	-	-
Follower plate	Art.	-	-	-	-
Connection hose	Art.	-	-	-	-
Nipple	Art.	-	-	-	-
Drip-tray	Art.	-	-	-	-
Packing	N° - m ³	1 - 0,010	1 - 0,010	1 - 0,020	1 - 0,020
Weight	kg	4,6	4,8	6,1	6,7
Dimensions (A - B - C)	cm	26,5 - 41 - 3	26,5 - 48 - 3	26,5 - 74 - 3	26,5 - 94 - 3



Ratio **65:1** Flow rate **1900 g/min**



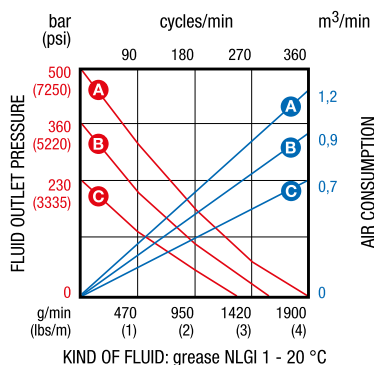
series **700**

63041 **63048** **63074** **63095**

Greases, medium-high viscosity
Aluminium
Carbon steel

F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G
6 - 8	6 - 8	6 - 8	6 - 8
440	440	440	440
81	81	81	81
8	8	8	8
16 - 20	20 - 30	50 - 60	180 - 220
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
1 - 0,010	1 - 0,010	1 - 0,020	1 - 0,020
5,9	6,1	7,4	8,2
33,5 - 41 - 3	33,5 - 48 - 3	33,5 - 74 - 3	33,5 - 94 - 3

PUMP AIR FEEDING PRESSURE
A 8 bar 116 psi
B 6 bar 87 psi
C 4 bar 58 psi



Ratio **50:1** Flow rate **1500 g/min**

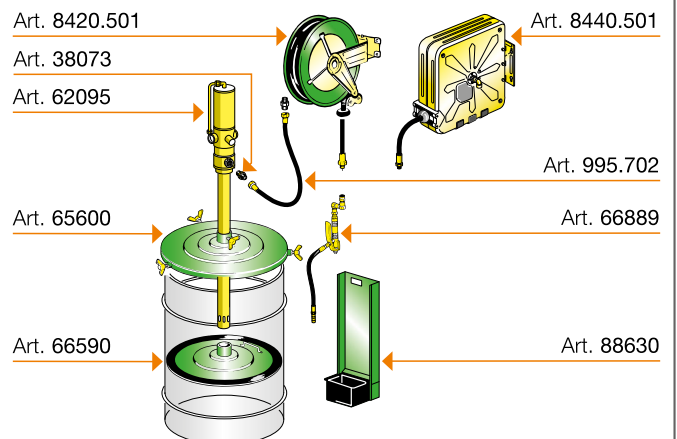


series **600**

64200 **64210**

Greases, medium-high viscosity
Aluminium
Carbon steel

F 1/4" G	F 1/4" G
F 3/8" G	F 3/8" G
6 - 8	6 - 8
330	330
81	81
8	8
180 - 220	180 - 220
62095	62095
8420.501	8440.501
66889	66889
65600	65600
66590	66590
995.702	995.702
38073	38073
88630	88630
4 - 0,150	4 - 0,160
66,8	72

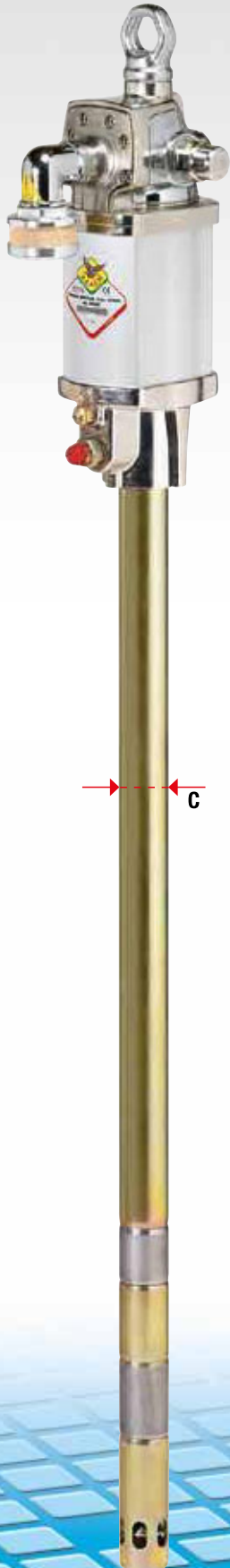
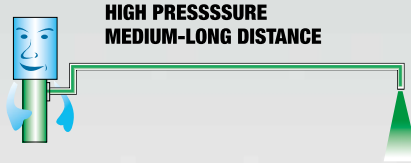




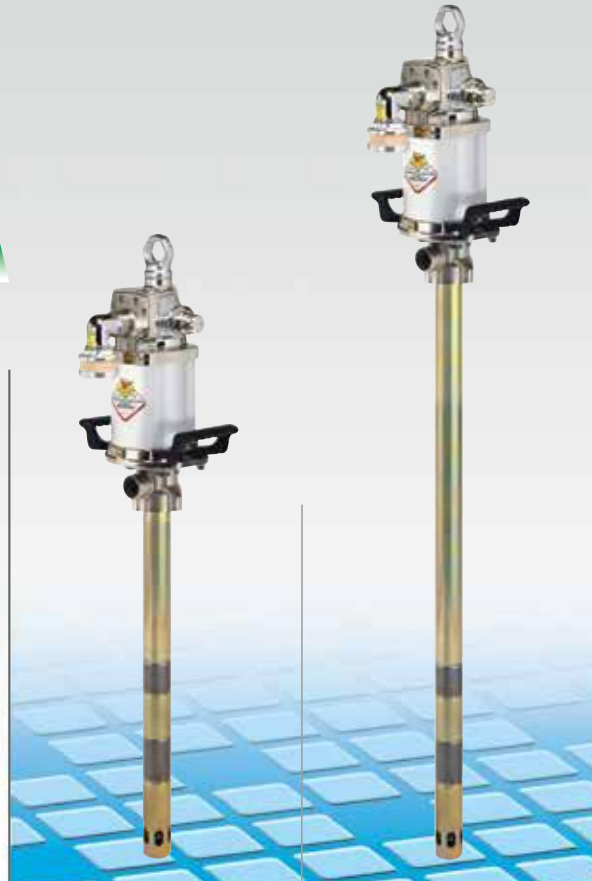
Air-operated pumps for DISTRIBUTION

grease

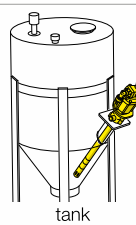
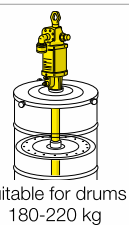


Ratio 45:1
Flow rate 4400 g/min

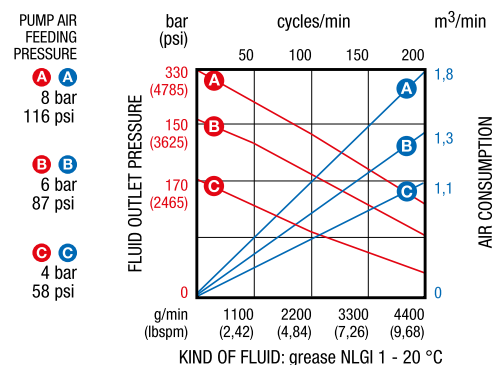
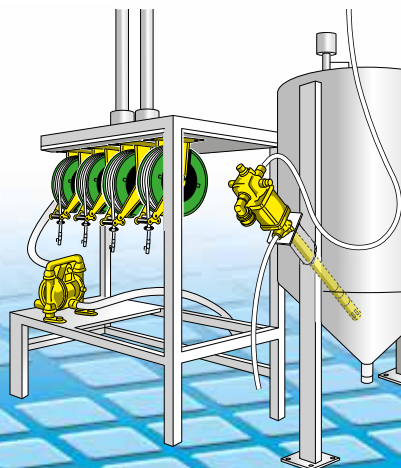


Series 900 industrial air-operated pumps for short-long distance grease distribution, for high pressure greasing. Ideal for transferring grease and high viscosity oil. The double action guarantees the delivery of a continuous and constant flow, suitable for the numerous needs of modern industry. The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



series 900

Article with seals in	PU	90F/451	91F/451
Compatible fluids		Greases, high viscosity oils	
Suction tube upper body		Carbon steel	
Suction tube		Carbon steel	
Air inlet connection	bsp	F 1/2" G	F 1/2" G
Fluid outlet connection	bsp	F 1/2" G	F 1/2" G
Flow rate	g/min	4400	4400
Max air consumption 8 bar	m ³ /min	1,6	1,6
Noise level	dB	80	80
Air max pressure	bar	8	8
Suitable for drums			
		tank	suitable for drums 180-220 kg
Packing	 N° - m ³	1 - 0,050	1 - 0,070
Weight	 kg	17	19
Dimensions (A - B - C)	cm	44,5 - 50 - 4,5	44,5 - 94 - 4,5



Ratio 70:1
Flow rate **3000 g/min**



Ratio 75:1
Flow rate **4400 g/min**

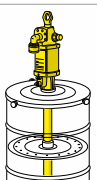
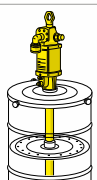



Ratio 40:1
Flow rate **10000 g/min**



with ram hoist Art.10/85
10/12401P1N

example of pump installation on a twin column ram hoist. For more info see page 212

series 900		series 1200	
91C/701		116F/751	117F/751
Greases, high viscosity oils Aluminium Carbon steel		Greases, high viscosity oils Carbon steel	
F 1/2" G		F 1/2"	F 1/2"
F 1/2" G		F 1/2"	F 1/2"
3000		4400	4400
1,6		2,8	2,8
80		80	80
8		8	8
			
suitable for drums 180-220 kg		suitable for drums 180-220 kg	suitable for drums 50-60 kg
1 - 0,070		1 - 0,070	1 - 0,070
19		21	20
43 - 94 - 4,5		44,5 - 94 - 4,5	44,5 - 74 - 4,5

