



Air-operated INDUSTRIAL PUMPS

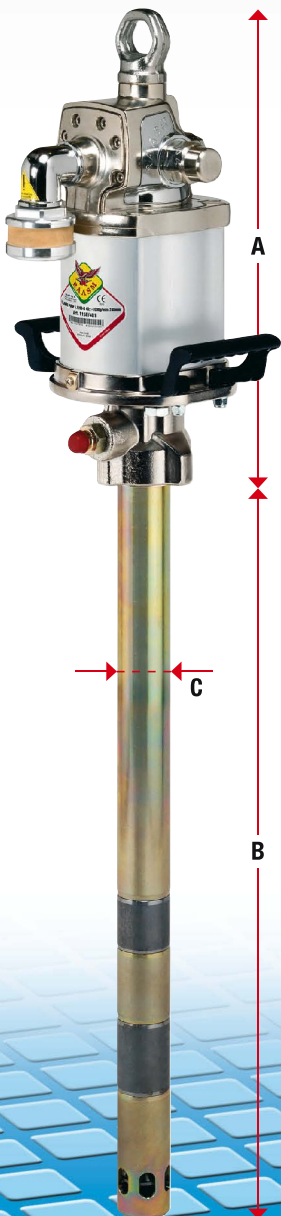
grease

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

Series 1200 and 1500 industrial air-operated pumps for medium-long distance distribution.

Suitable for transferring oils, lubricants and allied products, they guarantee high performance in capacity (l/min) and operating pressure.

The version with viton seals can also be used for the transfer of industrial and chemical fluids. The high quality of the components ensures lasting and reliable operation even in extreme conditions.

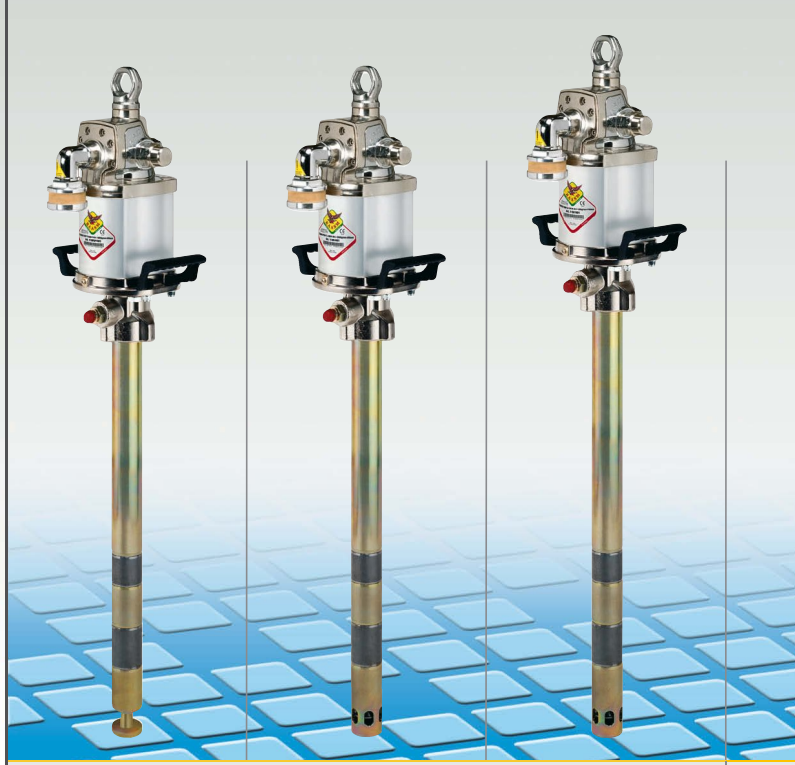


Article with seals in	PU
Compatible fluids	
Suction tube upper body	
Suction tube	
Air inlet connection	bsp
Fluid outlet connection	bsp
Max. air consumption 8 bar	m ³ /min
Noise level	dB
Air max. feed pressure	bar

Suitable for drums or tanks

Packing	N° - m ³
Weight	Kg
Dimensions (A - B - C)	cm

Art. 10/09
Adaptor for integral and flanged pumps series 900 and 1200, for application with other brackets

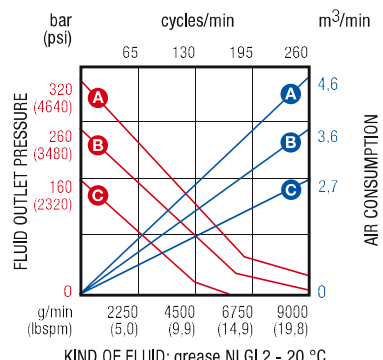


series **1200**

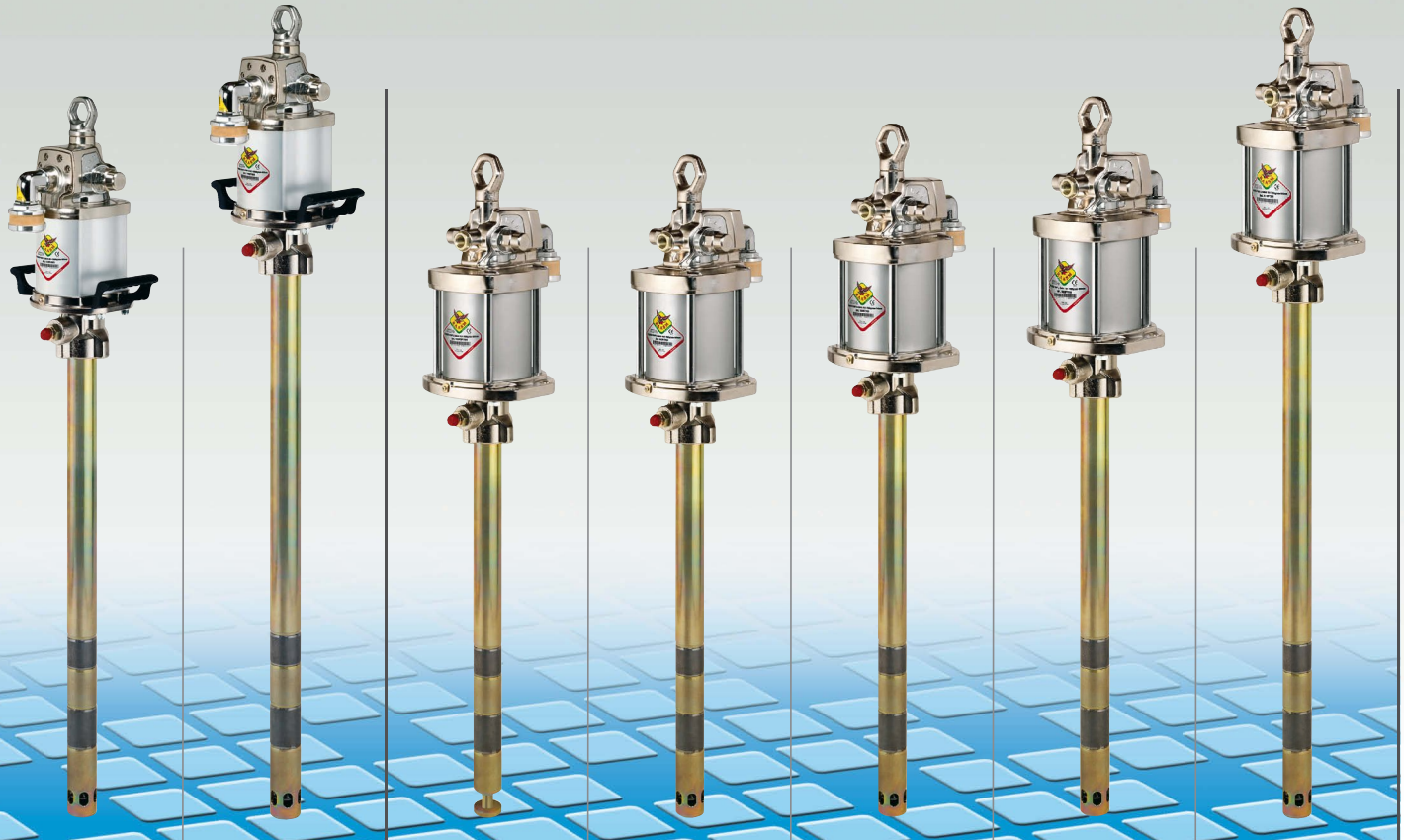
flanged

	118FSP/401	118F/401	115F/401
Compatible fluids	High viscosity oils and greases		
Suction tube upper body	Carbon steel		
Suction tube	Carbon steel		
Air inlet connection	F 1/2"	F 1/2"	F 1/2"
Fluid outlet connection	F1/2"	F 1/2"	F1/2"
Max. air consumption 8 bar	2,8	2,8	2,8
Noise level	80	80	80
Air max. feed pressure	8	8	8
Application	pump elevator	tank	suitable for drums 50-60 Kg
Packing	1 - 0,090	1 - 0,090	1 - 0,090
Weight	21	21	23
Dimensions (A - B - C)	44,5 - 60 - 5,08	44,5 - 60 - 5,08	44,5 - 74 - 5,08

- A A** 8 bar 116 psi
- B B** 6 bar 87 psi
- A A** 4 bar 58 psi



Ratio 70:1
Flow rate 7000 g/min



series 1200

flanged

117F/401

116F/401

High viscosity oils and greases
Carbon steel
Carbon steel

F 1/2"

F 1/2"

F 1/2"

F 1/2"

2,8

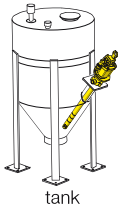
2,8

80

80

8

8



1 - 0,090

1 - 0,090

24

25

44,5 - 86 - 5,08

44,5 - 94 - 5,08

series 1500

flanged

153FSP/701

153F/701

150F/701

152F/701

151F/701

High viscosity oils and greases
Carbon steel
Carbon steel

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

F 1/2"

4,3

4,3

4,3

4,3

4,3

80

80

80

80

80

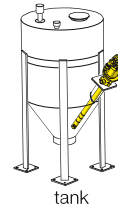
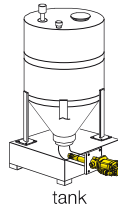
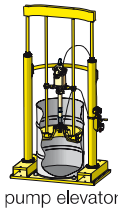
8

8

8

8

8



1 - 0,20

1 - 0,20

1 - 0,20

1 - 0,20

1 - 0,20

29

29

31

32

33

50 - 60 - 5,08

50 - 60 - 5,08

50 - 74 - 5,08

50 - 86 - 5,08

50 - 94 - 5,08

