



Series 600 - 70:1 - 15.4 lb/min

Series 600 industrial air-operated double-acting pumps suitable for transferring very high viscosity grease. The double-action guarantees the delivery of a continuous and constant flow. Particularly effective in systems equipped with multiple distribution points.



P/N 150F/701-55

P/N 151F/701-55

P/N 153FSP/701-55

Type of seals	polyurethane
Suction tube upper body	aluminum - carbon steel
Suction tube	carbon steel
Air inlet connection	1/2" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	80 dB
Max. deliverable grease viscosity *	NLGI 3
Cycles per lb	10.5
Max. air consumption 120 psi	176 cfm
Suction tube length	29"
Suction tube external diameter	2"
Type of installations	suitable for drums 120 lb
Packaging - Weight	No. 1 7.0 ft ³ lb 68

Type of seals	polyurethane
Suction tube upper body	aluminum - carbon steel
Suction tube	carbon steel
Air inlet connection	1/2" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	80 dB
Max. deliverable grease viscosity *	NLGI 3
Cycles per lb	10.5
Max. air consumption 120 psi	176 cfm
Suction tube length	37"
Suction tube external diameter	2"
Type of installations	suitable for drums 400 lb
Packaging - Weight	No. 1 7.0 ft ³ lb 73

Type of seals	polyurethane
Suction tube upper body	aluminum - carbon steel
Suction tube	carbon steel
Air inlet connection	1/2" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	80 dB
Max. deliverable grease viscosity *	NLGI 3
Cycles per lb	10.5
Max. air consumption 120 psi	176 cfm
Suction tube length	23.6"
Suction tube external diameter	2"
Type of installations	pump elevator
Packaging - Weight	No. 1 7.0 ft ³ lb 64

* At minimum working temperature of 59° F

TYPE OF INSTALLATIONS

with drum

pump elevator

PUMP PERFORMANCE

A 116 psi
B 87 psi
C 58 psi

psi cycles/min cfm

8120 40 80 120 160

6090 176

4060 141

0 105

0 0

(lbspm) 3,9 7,7 11,6 15,4

KIND OF FLUID: grease NLGI 1 - 68 °F



Series 600 - 70:1 - 15.4 lb/min

Series 600 industrial air-operated double-acting pumps suitable for transferring very high viscosity grease. The double-action guarantees the delivery of a continuous and constant flow. Particularly effective in systems equipped with multiple distribution points.



P/N 152F/701-55

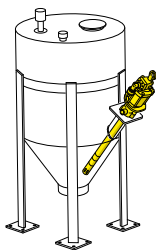
P/N 153F/701-55

Type of seals	polyurethane
Suction tube upper body	aluminum - carbon steel
Suction tube	carbon steel
Air inlet connection	1/2" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	80 dB
Max. deliverable grease viscosity *	NLGI 3
Cycles per lb	10.5
Max. air consumption 120 psi	176 cfm
Suction tube length	33.8"
Suction tube external diameter	2"
Type of installations	tank
Packaging - Weight	No. 1 7.0 ft ³ lb 70

Type of seals	polyurethane
Suction tube upper body	aluminum - carbon steel
Suction tube	carbon steel
Air inlet connection	1/2" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	80 dB
Max. deliverable grease viscosity *	NLGI 3
Cycles per lb	10.5
Max. air consumption 120 psi	176 cfm
Suction tube length	23.6"
Suction tube external diameter	2"
Type of installations	tank
Packaging - Weight	No. 1 7.0 ft ³ lb 64

* At minimum working temperature of 59° F

TYPE OF INSTALLATIONS



tank

PUMP PERFORMANCE

- A A**
116 psi
- B B**
87 psi
- C C**
58 psi

