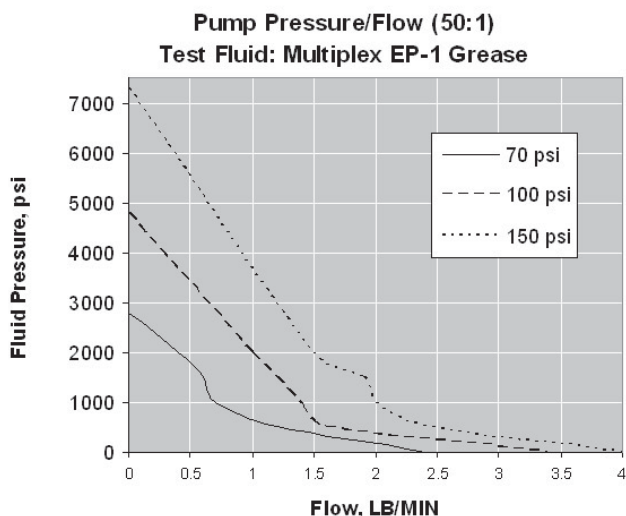


1150-009
1150-017
18"
(457 mm)

1151-010
28"
(711 mm)

1151-011
34"
(864 mm)



FEATURES:

- Mechanical air valve - more reliable, no stalling, and no icing
- Designed for lower air consumption - less wear and tear on the compressor
- Built in muffler - promotes quiet operation, eliminates icing
- Precise machined finishes and hardened lower piston assembly - For reliable performance and long life
- Double acting pump - produces 50:1 output pressure and accepts a 30-mesh inlet screen to remove foreign contaminants from entering the system

MODELS AVAILABLE

1150-009	Panther® HP Bare Pump - 25-35 lb
1151-010	Panther® HP Bare Pump - 120 lb
1151-011	Panther® HP Bare Pump - 400 lb
1150-017	Panther® HP Bare Pump - tote

SPECIFICATIONS

Pump ratio	50:1
Operating air pressure range	40-150 psi (2.8-10.3 bar)
Pump delivery, 100 psi (7 bar) air pressure and free flow:	3.4 lb/M (1.542 k/m)
Air consumption (100 psi & 8 gal/m)	14.5 SCFM
Max fluid stall pressure @150 psi (10.3 bar) air	7,500 psi (517 bar)
Cycles per lb	70
Air inlet	1/4" NPT(F)
Fluid outlet:	1/4" NPT(F)
Effective Air Piston Diameter:	2 1/2" (63.5 mm)
Wetted materials	Stainless Steel, Carbon Steel, Brass, Acetal, Buna-N™ and Ultrathane®

SERVICE BULLETINS & ACCESSORIES

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