

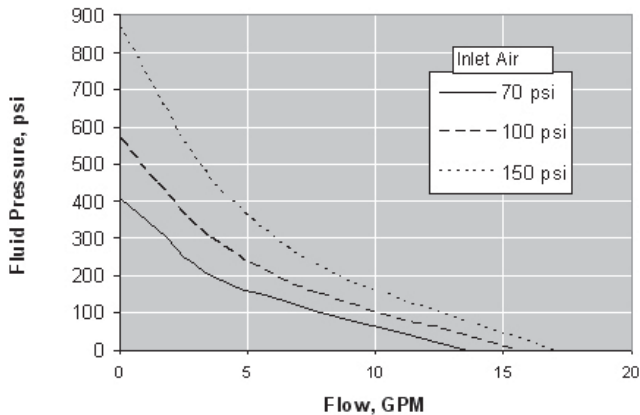


1130-026 Shown

Maximum simultaneous dispense points @ 1.5 gal/m (5.7 l/m) per dispense point. Note: pumping distance and pipe diameter will effect dispensing performance.

Contact Balcrank for specific system design performance specifications.

Pump Pressure/Flow (6:1)
Test Fluid: 10W30 Oil



FEATURES:

- Pressure relief on Pride Series models - built in safety feature reduces premature wear of hoses and seals.
- Mechanical air valve - more reliable, no stalling and no icing.
- Designed for lower air consumption - extends compressor life.
- Built in muffler - results in quiet operation and eliminates icing.
- Stainless steel pump rod - reduces corrosion and extends seal life.
- Double acting pump - delivers consistent fluid flow with greater dispensing accuracy.

MODELS AVAILABLE

| | |
|-----------------|-------------------------------------|
| 1130-019 | Carbon Steel Stub |
| 1130-025 | Carbon Steel Stub, Flange Mount |
| 1130-026 | Carbon Steel Stub with Bung Adapter |
| 1160-007 | Stainless Steel Stub |

SPECIFICATIONS

| | |
|--|--|
| Pump ratio | 6:1 |
| Operating air pressure range | 40-150 psi (3-10 bar) |
| Pump delivery with SAE 10W30 oil, 68° F (20° C), 100 psi (7 bar) air pressure and free flow: | 16 gal/m (61 l/m) |
| Air consumption 100 psi (7 bar) & 8 gal/m (30 l/m) | 59 SCFM |
| Max fluid stall pressure @150 psi (10 bar) air | 870 psi (60 bar) |
| Cycles per gallon | 31 |
| Air inlet | 3/8" NPT(F) |
| Fluid inlet: | 1" NPT(F); 1 1/2" NPT(M) |
| Fluid outlet: | 3/4" NPT(F) |
| Effective Air Piston Diameter: | 3.2" (81 mm) |
| Wetted materials 1130-019 1130-025 3310-026 | Carbon steel, Buna-N™ Stainless steel, Nickel plated steel, Nylon, Ultrathane®, and Aluminum |
| 1160-007 | Stainless Steel and Viton® |

SERVICE BULLETINS & ACCESSORIES

| | |
|------------------|--------|
| Service Bulletin | SB1065 |
| Accessories pg. | 26 |