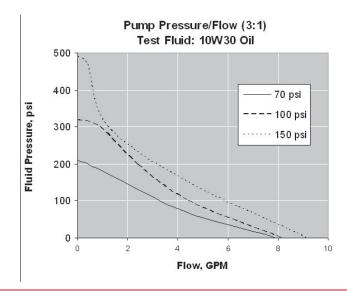


Maximum simultaneous dispense points @ $1.5 \, \text{gal/m} (5.7 \, \text{l/m})$ per dispense point. Note: pumping distance and pipe diameter will effect dispensing performance.

Contact Balcrank for specific system design performance specifications.



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

1130-015	Carbon Steel Stub
1130-017	Carbon Steel Stub, Flange Mount
1130-020	Carbon Steel Stub with Bung Adapter

SPECIFICATIONS

Pump ratio	3:1
Operating air pressure range	30-150 psi (1-10 bar)
Pump delivery with SAE 10W30 oil, 68° F (20° C), 100 psi (7 bar) air pressure and free flow:	8 gal/m (30 l/m)
Air consumption 100 psi (7 bar) & 3 gal/m (15 l/m)	19.70 SCFM
Max fluid stall pressure @150 psi (10 bar) air	490 psi (33.8 bar)
Cycles per gallon	34
Air inlet	1/4" NPT(F)
Fluid inlet:	1" NPT(F); 1 1/2" NPT(M)
Fluid outlet:	3/4" NPT(F)
Effective Air Piston Diameter	2 1/2" (63.5 mm)
Wetted materials	Carbon steel, Buna-N™ Stainless steel, Nickel plated steel, Nylon, Ultrathane®, Zinc Plated Steel, and Aluminum

SERVICE BULLETINS & ACCESSORIES

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