

P-200H 12 Volt Plastic Transfer Pump for medium Viscosity products**P-200H**
12 Volt Plastic Utility Pump

Information Sheet



The Plastic Utility Pump uses rotary gear design to produce delivery rates that make fluid transfer a quick and efficient operation. The lightweight plastic housing and convenient carrying handle make this the most portable pump family on the market. Utility is taken seriously with these pumps. Durable plastic components ensure easy maintenance and a wide range of fluid compatibility. Available with 2", 4", or cage mount connections, these pumps are sure to satisfy many needs. Recirculation is available on all models with 4" tank connections.

Specifications**Applications**

Fluids: Suitable for a wide variety of medium to thick fluid products, including many herbicides and oils up to 30 grade.

Operating Environment:

Outdoor, year-round with an operating temperature range of -29° to +52°C. Designed for mounting on portable, vented storage tanks.

Pump Housing:

Lightweight, polyester (glass filled). Convenient spin collar for easy installation.

Performance

Pump Rate: Up to 30 LPM.
Duty Cycle: 30 minutes on, 30 minutes off.
Dry Prime: 5.5 ft. (1.7m) minimum.
Total Lift: 25 ft. (7.6m)
Current Draw: 18 amp

Electrical

Input: 12 volt DC
Cord: 15 ft. (4.6m) of 12 gauge
Fuse: 25 amps AGC
Motor: 1900 RPM.

Mechanical Connections

Bung: 2 inch NPT Spin collar for drums
Inlet: 1 inch BSP
Outlet: 1 inch BSP
Ship Weight: 6.8 kg.

