



DRUM PUMPS

Sanitary Applications

5 Gallon Pails • 30 Gallon Drums • 55 Gallon Drums • 300 Gallon Bins

Excellent Choice for the Following Reasons

- Efficient electrical energy saving over air compressor costs.
- High-viscous material pumping. (e.g. peanut butter or tomato paste)
- Accurate metering of the container contents during unloading is easily accomplished.
- Faster unloading of containers at up to 60 G.P.M. per pump.
- Quieter operation during constant unloading periods



LOW VISCOSITY SUBMERGED PUMP

- 25 G.P.M.
- 316 Stainless Steel
- Portable
- Available with either electric or pneumatic motor
- Tube Length 900 mm or 1200 mm



REPLACEMENT PUMP

Conversion kit to replace air operated pumps with efficient electric pumps. Pump fits most conventional drum unloaders.

Typically, electrical energy is 8 to 1 more efficient than pneumatic.



MEDIUM VISCOSITY SUBMERGED PUMP

For emptying bins, drums, mixer, and large product bags up to 60 G.P.M.

2 Models available: 20 G.P.M. & 60 G.P.M.

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