

# SANITARY DRUM EMPTYING PUMPS

## FDA COMPLIANT - UP TO 750 CP

The Jabsco sanitary drum pump will pump foodstuffs, beverages, cosmetics, or pharmaceuticals that are compatible with its materials of construction (316 stainless steel, Teflon®, Viton®, and FDA grade Polypropylene) and do not exceed 750 cp (3500 SSU) viscosity. 115 vac 60 hz, 230 vac 50 hz, and air powered motors are available. Pump tubes are available in 27, 35, 40 and 47 inch lengths.

Description	Max Flow at 1 cp	Max Flow at 100 cp
Pump with electric motor	27 gpm	18 gpm
Pump with air motor	20 gpm	11 gpm



## FDA COMPLIANT - UP TO 100,000 CP

The Finish Thompson HVPD series will pump a variety of food, beverage, pharmaceutical or cosmetic products that are compatible with 316SS. The progressing cavity design will pump viscous products up to 100,000 cps such as honey, syrups, creams, soaps, and ketchup. The quick-disassembly design allows for easy cleaning. 27", 40" or 48" tube lengths are available.

Description	Max Flow	Max Head	Max Viscosity
HR design with electric motor	8.5 gpm	300 Feet	20,000 cp
LR design with electric motor	7 gpm	300 Feet	100,000 cp



## FDA COMPLIANT - UP TO 1,200 CP

The MMS-SS series of Lutz drum tubes will pump a variety of food, beverage, pharmaceutical or cosmetic products that are compatible with 316SS. The tubes are available with a high head impeller or a high volume rotor and will pump liquids up to 1200 cp viscosity. A tri-clamp fitting can be attached to the pump discharge. This pump uses a mechanical seal and is available in 27", 39", 47" and 63" tube lengths.

Description	Max Flow	Max Head	Max Viscosity
MMS-SS with electric motor	54.5 gpm	68.5 Feet	1200 cp
MMS-SS with air motor	53 gpm	33 Feet	1100 cp



## FDA COMPLIANT HAND OPERATED DIAPHRAGM PUMP

The Guzzler sanitary diaphragm pump is constructed of Delrin plastic with Santoprene elastomers making it suitable for many applications in food handling, beverage, biomedical, and pharmaceutical industries. Typical installations are drum dispensing, batch sampling, and laboratory transfer. It is equipped with 1" hose connections, will move up to 10 gpm, and is self-priming to 12 feet vertically.

Model Number	Max GPM	Max Suction Lift	Port Size
BW 2400	10	12 feet	1" Hose

