



BURKS

Centrifugal and Regenerative Turbine Pumps constructed of Cast Iron, Bronze And 316 SS. Capable of flows to 1,100 GPM and 380' TDH.



CAT

Piston and Plunger Pumps constructed of Brass, Nickel Aluminum Bronze and 316 SS. Capable of flows to 320 GPM and 5,000 PSI.



EASTERN (PULSAFEEDER, A UNIT OF IDEX)

Single and Multi-stage Centrifugal Pumps Constructed of 316 SS and Alloy C. Capable Of flows to 90 GPM and 365' TDH.



ECLIPSE (PULSAFEEDER, A UNIT OF IDEX)

Sealless Magnetic Drive Gear Pumps constructed of ETFE and PTFE Corrosion Resistant, Non-Metallic Materials. Capable of flows to 32 GPM and 150 GPM.



ECO (PULSAFEEDER, A UNIT OF IDEX)

Spur Gear Pumps constructed of 316 SS, Alloy 20 and Alloy C. Capable of flows to 55 GPM and 200 PSI.



FINISH THOMPSON

Centrifugal Sealed and Magnetic Drive Pumps constructed of 316 SS, Plastic and etfe-lined ductile iron. Capable of flows to 260 GPM and 150' TDH. Drum Pumps constructed of 316 SS And Plastic. Capable of flows to 40 GPM and 80' TDH. High viscosity drum pump to 1 million centipoise.



ALLDOS/GRUNDFOS METERING PUMPS

Digital Dosing Metering Pumps constructed of Polypropylene, PVDF, and 316SS, with 1000:1Turn down. Capable of 248 GPH and 260 PSI. Also, Mechanically and Hydraulically Actuated Pumps capable of 278 GPH and 2900 psi.



GRUNDFOS

Centrifugal Single and Multi-Stage Vertical In-Line Pumps constructed of Cast Iron, 316 SS, and Titanium. Capable of flows to 1,100GPM and 1,600' TDH. BoosterpaQ skid mounted Pressure booster systems are available



ISOCHEM (PULSAFEEDER, A UNIT OF IDEX)

Sealless Magnetic Drive Gear and Centrifugal Pumps constructed of 316 SS, Alloy 20 and Alloy C. Gear pump capacity 55 GPM and 200 PSI. Centrifugal pump capacity 90 GPM and 365' TDH.



LUTZ

Drum pumps constructed of Aluminum, Plastic, 316 SS and Alloy C. Complete selection of electric And pneumatic motors. Progressing Cavity Drum Pumps available for high viscosity applications. Capable of flows to 55 GPM and 65' TDH.



MICROPUMP

Sealless Magnetic Drive Gear and Centrifugal Pumps constructed of 316 SS and Plastic. 1ml/min to 10 gpm flow range. Custom pumps and special materials of construction are available.



MTH

Single and Multi-Stage Regenerative Turbine Pumps constructed of Cast Iron, Bronze, and 316 ss. Capable of flows to 150 GPM and 2,300' TDH.



OBERDORFER

Gear, Centrifugal and Progressing Cavity Pumps constructed of Aluminum, Cast Iron, Bronze, 316 SS and Plastic. Capable of flows to 170 GPM and 500 PSI.



PACO PUMPS

End Suction Close Coupled and Framed Mounted , Double Suction, Split Case, Submersible Centrifugal Pumps, constructed of Cast Iron, Bronze And 316 SS. Capable of flows to 60,000 GPM and 500' TDH.



THERMO FISHER SCIENTIFIC

Barnant and Masterflex brand tubing and hose pumps with a wide range of drive options. Ideal for abrasive slurries and viscous products, or metering precise dosages of liquid. Broad selection of hose materials offers compatibility with various chemicals. Flow range from 0.0005 ml/min. to 140 GPM.



TUTHILL PUMP GROUP

OEM and Industrial Gear Pumps, Single and Double Lobe Pumps constructed Of Cast Iron, Ductile Iron and 316 SS. Capable of Flows to 550 GPM and 150 PSI.



YAMADA PUMPS

Air Operated Double Diaphragm Pumps, Constructed of Aluminum, Cast Iron, Polypropylene, PVDF And 316 SS. Capable of flows to 200 GPM and 100 PSI.



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