# **Sanitary Process Equipment** | Drum Pumps







- Flow Rate to 35 gpm (132 lpm)
- 39" (1000mm) or 47" (1200mm) lengths
- · Available with Electric or Air Motor





# **High Viscosity** | FDA

- Flow Rate to 12 gpm (45 lpm)
- Maximum Viscosity 100,000 cps (mPas)
- · Available with Electric or Air Motor







### **High Viscosity** | 3A

- Flow Rate to 12 gpm (45 lpm)
- Maximum Viscosity 100,000 cps (mPas)
- · Available with Electric or Air Motor







#### **Drum Unloader**

- Available with Pistion or AODD Pump
- Washdown or Standard Controls
- Inflatable Seal or Static Seal









### **Metering Systems**

- Meters Directly from Drums/Totes
- Electric or Air Powered
- PLC Interface Capabilities





## **Pump Lift**

- · Lightweight & Portable
- Designed for Drums & Tanks
- Rechargable Battery Pack

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# **Sanitary Process Equipment** | Diaphragm Pumps





#### 3A Certified | Ball Check

- Available in 1 1/2", 2" and 3" Sizes
- Flow Rates to 150 gpm (568 lpm)
- Leak Detection Kit











#### Sanitary | Ball Check

- Available in 1 1/2", 2" and 3" Sizes
- Flow Rates to 150 gpm (568 lpm)
- Oil-Free/Non-Sticking Air Valve











## Food Grade | Ball Check

- Available in 1 1/2", 2" and 3" Sizes
- Flow Rates to 234 gpm (886 lpm)
- FDA Compliant Materials (CFR Title 21)











## Sanitary | Flap Check

- Maximum Solid Size is 3.8" (9,7 cm)
- Gentle Product Treatment
- Pump Rotates 360° for Cleaning











## **Poultry | Flap Check**

- Ideal for Transferring Livers, Necks, Hearts & Gizzards
- · Clean in Place Design (CIP)
- Oil-Free/Non-Sticking Air Valve











## Electric | Ball Check

- Electric Drive Reduces Energy Consumption
- · Eliminates Issues Commonly Associated with Mechanical Seals
- Minimal Pulsation on Pump Discharge













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