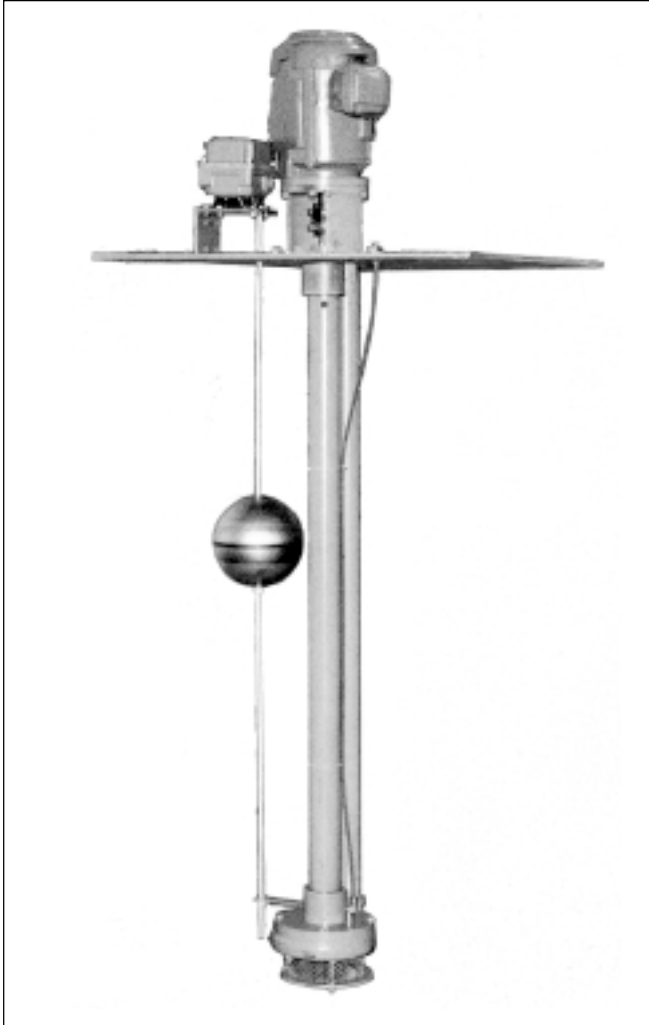


VERIFLO MODEL 814

Quality Design Features Assure Long, Trouble-Free Service



WIDE RANGE OF APPLICATIONS:

- Industrial Process
- Pollution Control
- Sump Drainage
- Hazardous, Toxic & Inflammable Liquids
- Clear Liquids
- Condensate
- Corrosive Liquids

CAPABILITIES:

- Capacities to 240 GPM
- Heads to 160 Feet TDH
- Temperature to 210° F
- Pit Depths to 7 Feet
- Construction: Cast Iron, Bronze Fitted, 316 Stainless Steel Fitted, All 316 Stainless Steel

800

CONSTRUCTION:

Standard

- Carbon graphite line-shaft bearings
- Carbon graphite intermediate bearings (Pump built for pit depth over 5'-0")(4'-0" @ 3500 RPM)
- High thrust, angular contact ball bearing
- Product lubricated line shaft bearings
- 316 stainless steel shaft
- Round or square cover plate
- Pump setting increments of 1'-0" for sump depths up through 7'-0"
- 316 stainless steel float
- Standard C face motors

Options

- Stainless steel fitted, bronze fitted or all stainless steel construction
- External flush for bearing lubrication
- Various float switch enclosures
- Various liquid level controls
- High water alarm
- Alarm bells and horns
- Control Panels