1200

VERUES 1200 SERIES 1200

Quality Design Features Assure Long, Trouble-Free Service



WIDE RANGE OF APPLICATIONS:

- Industrial Process
- Corrosive Liquids
- Paint
- Waste Water
- Chemical Slurries

CAPABILITIES:

- Capacities to 3000 GPM
- Heads to 230 Feet
- Temperature to 400° F
- Pump Length to 6 Feet
- Shaft Diameter to 5"
- Construction: Cast Iron, 316 Stainless Steel, Alloy 20, CD4MC,

CONSTRUCTION:

Standard

- All iron
- Semi-open centrifugal impeller
- High thrust, double row thrust bearing
- Stress proof steel shaft
- Round, square or oval cover plates configurations
- External impeller adjustment
- Flanged suction and discharge on all sizes
- Pump lengths up to 6 feet
- Shaft diameters to 5"

Options

- · Stainless steel fitted
- All stainless steel
- Alloy 20
- Heavy wall discharge pipe
- Special floor plate sizes and configurations
- Control panels
- Level controls

All cantilever pumps are hydraulically selected and engineered at the factory