Peerless Pump

Industrial Vertical Turbine Pumps

Other Peerless Industrial Vertical Pumps

Tee-Head Canned Pumps...
...multi-stage, dose-coupled vertical line shaft pumps with barrel-enclosed bowl units. Recommended for low NPSH conditions.

- Line boost, transfer of process liquids, hydrocarbons, hot or cold water, etc.
- 50,000 gpm (11,360 m³/h)
- To 200,000 gpm (45,440 m³/h)
- As required by the application.
- Any machinable alloys suitable for the application.
- Arrangement or axial.

Capacities:
- 2,300 gpm (5,300 m³/h)
- Heats:
- To 450° F
- Drives:
- Electric motors, right angle gear drives, steam turbines, combination drives.
- As required by the application.
- Request brochure B-400

Large Axial, Mixed Flow and Radial Impeller Pumps...
...vertical short setting line shaft pumps with fabricated discharge elbows for handling large volumes of fresh or salt water.

- Source water, cooling tower circulators, treated effluent, transfer, condenser service, flood control, dewatering, etc.
- To 200,000 gpm (45,440 m³/h)
- Diameters:
- 2 to 100 feet (30.5 m)
- Drives:
- Electric motors, right angle gear drives, steam turbines, combination drives.
- Any machinable alloys suitable for the application.
- As required by the application.
- Request brochure B-300
Peerless Pump
Industrial Vertical Turbine Pumps

Other Peerless Industrial Vertical Pumps

Tee-Head Canned Pumps...
...multi-stage close-coupled vertical line shaft pumps with barrel-enclosed bowl units. Recommended for low NPSH conditions.

- Applications:  
  - line boost, transfer of process liquids, hydrocarbons, source water, cooling tower circulators, treated effluent
- Capacities:  
  - 5,000 to 20,000 gpm (11,360 to 45,440 m³/hr)
- Heads:  
  - 2 to 100 feet (30.5 m)
- Drives:  
  - Electric motors, right angle gear drives, steam turbines, combination drives
- Temperature Range:  
  - -60 °F (-50 °C) to +150 °F (+65 °C)
- Materials:  
  - Any machinable alloys suitable for the application.
- Configurations:  
  - As required by the application.
- Additional Info:  
  - Request brochure B-400

Large Axial, Mixed Flow and Radial Impeller Pumps...
...vertical short setting line shaft pumps with fabricated discharge elbows for handling large volumes of fresh or salt water.

- Applications:  
  - source water, cooling tower circulators, treated effluent, transfer, condenser service, flood control, dewatering, etc.
- Capacities:  
  - 50,000 to 200,000 gpm (113,600 to 454,400 m³/hr)
- Heads:  
  - 2 to 100 feet (30.5 m)
- Drives:  
  - Electric motors, right angle gear drives, steam turbines, combination drives
- Materials:  
  - Any machinable alloys suitable for the application.
- Configurations:  
  - As required by the application.
- Additional Info:  
  - Request brochure B-300