Peerless Pump Company

TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Page</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Peerless Pump Company History</td>
</tr>
<tr>
<td>2</td>
<td>Company Vision, Culture, Central Strategies, and Mission Statement</td>
</tr>
<tr>
<td>3</td>
<td>Why Peerless Pump</td>
</tr>
<tr>
<td>4</td>
<td>Peerless Pump Markets Served</td>
</tr>
<tr>
<td>12</td>
<td>Peerless Pump Product Line</td>
</tr>
<tr>
<td>18</td>
<td>Peerless Engineered Systems</td>
</tr>
<tr>
<td>22</td>
<td>LaBour-Taber Product Line</td>
</tr>
<tr>
<td>27</td>
<td>QRC - Quick Response Centers</td>
</tr>
</tbody>
</table>

PEERLESS PUMP HISTORY:

Peerless Pump has a long, rich history of providing quality products and outstanding service. As we started out with the Taber line in 1859, to date we have blanketed three centuries in pump sales.


Dayton Dowd Pump Companies founded
LaBour Pump Company established
Peerless Pump Company acquires Dayton Dowd and Sterling
Company expands into international markets (UK, Mexico)
The Company acquires Power Dynamics
Company established facility in Monterey, Mexico

Taber Pump Company founded
Sterling Pump Company founded
Peerless Pump Company founded
Company moves headquarters to Indianapolis
Company is purchased by TGB
Company acquires LaBour and Taber Company
Company is acquired by Grundfos

A Proud History

PEERLESS

‘peerless’, adj. Having no peer or equal; matchless; superlative.
COMPANY VISION:
At Peerless Pump Company, our vision consists of three major elements:

Company Culture:
Customer Focused & Quality Driven, with an unrelenting drive to embrace our Core Beliefs as expressed in our Quality Policy.

Core Beliefs:
(Always in order of PRIORITY)
- Safety
- Quality
- Schedule
- Cost

These support and fuel our Central Strategies, which drive all our business decisions.

Central Strategies:
- Business Process Speed
- Best Value for our Customer
- Profitable Business Growth in our Targeted Market Segments
- Leadership & Co-worker Development
- Creation of Shareholder Wealth as Measured by EVA (Economic Valued Added)

Mission Statement:
To consistently live up to our name - Peerless adj, having no peer or equal; matchless; superlative - in the eyes of our customers, employees and shareholders while maintaining a culture where safety, quality, customer service and continuous improvement are a paramount priority.

Working Vision:
Peerless Pump Company’s vision is to be recognized as the top company in our industry. It is our unrelenting ambition to deliver superior value to our customers and stakeholders while realizing our vision of providing a safe, invigorating and diverse workplace to insure the growth and development of our employees.

With Worldwide Facilities - We’re Right Where You Need Us.
Providing pumping solutions to a global market requires a world-class approach to manufacturing, distribution and service.

In addition to our primary manufacturing facility in Indianapolis, Indiana, ANSI and vertical sump pumps are also manufactured in Selma, Alabama. Our high alloy metal castings are supplied by ISO 9001 qualified vendors. International manufacturing facilities are in full operation in Mexico.

Our extensive network of stocking distributors and warehouse centers span the globe. Everything is in place to insure that you receive the right pump, in the right place, at the right time.

Parts and service are also an important component of the Peerless commitment. Our regional Quick Response Service Centers in Fresno, California; Houston, Texas; Lubbock, Texas; and Indianapolis, Indiana are part of a growing nationwide network. Peerless technicians can repair, rebuild and remanufacture pumps (of any make or model) and are supported by multi-million dollar parts inventories and the latest in CAD/CAM and CNC technologies.

At Peerless Pump, our dedication to customer service and support knows no boundaries.

WHY PEERLESS?
Peerless Pump Company’s manufacturing and distribution facilities continue to be world leaders in pump technology, serving the Agricultural, Commercial, Fire, Industrial, and Municipal markets, with an extensive line of horizontal, vertical, and in-line products. With more than 100 years in the pump industry, Peerless Pump’s Engineering and Product Development Teams will continue to be influential in the innovative and energy efficient, pump technology.

Your Supplier For Pumps, Parts, and Service
Peerless Pump provides a wide range of industries with the highest quality pumps, packaged pumping systems, parts and service. As a recognized leader in pump design, performance and innovation, Peerless serves customers throughout the world.

Through strategic acquisitions, Peerless Pump has become a strong leader in the industry. Brand preference for our ANSI B73.1 process pump line has positioned us as one of the top ANSI pump suppliers. Our LaBour and Taber Pumps offer the highest quality pumps for difficult applications in the chemical process industry.

Our package system business provides the most sophisticated engineered-to-order turnkey pumping systems available in the world today. Our engineered systems and Fire Packages meet or exceed industry standards.

Innovation continues to play a major role in the Peerless success story. Our Hydroconstant® variable speed pump drive was an industry first. The Performer™ series power ends set a new standard in extended pump life. At the time of its introduction, the LaBour Self Priming pump was the first of its kind and we have proudly maintained the patented design.

This commitment to excellence extends to quality as well. Our Six Sigma program contributes directly to lower cost and increased customer satisfaction. Additionally we have an active and vibrant Lean Enterprise program which continually adds value for all of our business partners.

Peerless Pump’s Engineering and Product Development Teams will continue to be influential in the innovative and energy efficient, pump technology.

Regardless of make or model, our network of Quick Response Centers (QRC’s) can repair or upgrade your pump.

Leading the industry with computer controlled machining centers that insure repeatability, accuracy and provide for consistent pump performance.

On-site field support is available for pump installation, start-up and troubleshooting.
For more than eight decades, pumps designed for agricultural use have been at the root of our growth. The complete line of Peerless high pressure, high capacity vertical turbine, mixed flow and propeller pumps, cover every need from well water to high capacity pumping.

**Design & Configurations**
- Hydroconstant®
- Vertical Turbine
- Vertical Turbine Submersible
- Mixed Flow
- Propeller
- End Suction
- Horizontal Split Case
- Packaged Systems

Through product quality and selection, combined with an extensive distribution network and facilities conveniently located near all major agricultural markets, Peerless continues to be the supplier of choice.
COMMERCIAL FIRE PUMPS:

Peerless is an industry leader in providing pump solutions for commercial applications, including fire protection, plumbing and HVAC. In fact, Peerless Pump has delivered more UL listed, FM approved fire pumps than any other manufacturer and is the recognized industry leader. An engineered, assembled and tested Peerless packaged system can be designed for your specific requirements. Your new systems will arrive on-site, ready for operation. We even build packages in their own self-contained building. Your Installation-to-operation time is minimal.

Design & Configurations
- In-Line
- Horizontal Split Case
- Horizontal Multi-Stage
- End Suction
- Vertical Turbine
- Hydroconstant®
- Packaged Systems

Peerless Pump Company
Performance Without Compromise
www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182
When Reliability Matters - Trust Peerless

The importance of clean water and the proper disposal of waste water demands the utmost in pumping reliability and performance. That’s why Peerless pumps are an integral part of municipal pumping stations and treatment plants throughout the country and around the world.

Design & Configurations
- Vertical Turbine
- Vertical Axial & Mixed Flow
- Horizontal Split Case
- Horizontal Multistage
- End Suction
- In-Line
- ANSI B73.1
- Hydroconstant®
- Packaged Systems

Municipal Pumps:

Peerless pumps are designed to the most stringent specifications and built to withstand the rigors of around the clock operation. Peerless knows that efficiency and low lifecycle costs are the goal of every municipality. That is why Peerless Pumps are all manufactured not just for today, but for the future.
When Reliability Matters - Trust Peerless

GENERAL INDUSTRIAL AND PROCESS PUMPS:

Offering one of the most extensive product lines for process and industrial applications, supported by factory-trained stocking distributors and worldwide inventories, has made Peerless an industry leader. This line of pumps is available in most machinable alloys, allowing Peerless to meet exact specifications.

Design & Configurations

- ASME B73.1
- Paper Stock
- Self Primer
- Sump Pump
- Horizontal Split Case
- Horizontal Multi-Stage
- End Suction
- In-Line
- Vertical Turbine
- Boiler Feed
- Sump and Sewage
- Hydroconstant®
- Packaged Systems

The Peerless product line is further supported by more than 200 graduates of their factory based Certified Technician Training Course.

Peerless Pump Company
Performance Without Compromise

www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182
Vertical Turbine Pumps for Industrial and Process Applications
Product Type: Vertical close coupled single stage or multi-stage turbine pumps
Capacity: Up to 150,000 GPM (34,091 m³/hr)
Head: Up to 2,300 Feet (701 Meters)
Horsepower: Up to 5,000 HP (3,730 kW)
Temperature: Up to 450 F (232 C)
Brochure: B-110

Axial and Mixed Flow Pumps for Large Volume Pumping
Product Type: Vertical pumps for handling water in large volumes. Mixed flow types in single and multi-stage designs and propeller types (Axial Flow)
Capacity: Up to 220,000 GPM (50,000 m³/hr)
Head: Up to 100 Feet (30 Meters)
Horsepower: Up to 5,000 HP (3,730 kW)
Temperature: Up to 140 F (60 C)
Brochure: B-300

Encased (Can Type) Water and Process Liquid Pumps
Product Type: Vertical lineshaft multi-stage close coupled pumps with pumping unit encased.
Capacity: Up to 150,000 GPM (34,091 m³/hr)
Head: Up to 6,930 Feet (2,112 Meters)
Horsepower: Up to 5,000 HP (3,730 kW)
Temperature: Up to 450 F (232 C)
Brochure: B-400

Vertical Turbine Pumps for Water Supply from Drilled Wells
Product Type: Vertical lineshaft deep well pumps. Options of oil lubrication or water lubrication. underground or surface discharge.
Capacity: Up to 100,000 GPM (2,273 m³/hr)
Head: Up to 2,500 Feet (760 Meters)
Horsepower: Up to 5,000 HP (3,730 kW)
Temperature: Up to 140 F (62 C)
Brochure: B-101 (OLS Flanged), B-102 (OLS Threaded), B-103 (ELS Threaded)

Vertical Submersible Pumps
Product Type: Vertical deep well pumps with submerged motor.
Capacity: Up to 8,000 GPM (1,818 m³/hr)
Head: Up to 1,000 Feet (305 Meters)
Horsepower: Up to 500 HP (373 kW)
Temperature: Ambient within limits for satisfactory equipment operation.
Brochure: B-700

Vertical Pre-Engineered Booster Pumps
Product Type: Pre-engineered, close coupled vertical turbine pumps with fabricated steel suction barrel, Packing or mechanical seals.
Capacity: 80 to 500 GPM (18 to 114 m³/hr)
Head: 69 to 474 Feet (21 to 145 Meters)
Horsepower: Up to 100 HP (75 kW)
Temperature: Up to 115 F (46 C)
Brochure: B-2700

Industrial Sump Pumps
Product Type: Heavy duty industrial sump pumps with interchangeability with the 8196 ANSI pump’s wet ends. Model: 8196 VSP.
Capacity: 30 to 1,600 GPM (7 to 365 m³/hr)
Head: 15 to 310 Feet (5 to 95 Meters)
Horsepower: Up to 60 HP (45 kW)
Temperature: Up to 190 F (82 C)
Brochure: B-9200

Horizontal Split Case Single Stage Pumps
Product Type: Horizontal split case single stage centrifugal pumps. Packed and sealed types. 2” to 24” discharge sizes. Models: A, AE, AH, TUH, TUTH.
Capacity: Up to 25,000 GPM (5,676 m³/hr)
Head: Up to 675 Feet (206 Meters)
Horsepower: Up to 1,400 HP (1,044 kW)
Temperature: Up to 250 F (121 C)
Brochure: B-1200 (Type AE), B-1300 (Type A), B-2000 (Type BT)

Horizontal Split Case Multi-stage Pumps
Product Type: Horizontal split case multi-stage centrifugal pumps. Packed and sealed types.
Capacity: Up to 5,000 GPM (1,136 m³/hr)
Head: Up to 1,600 Feet (488 Meters)
Horsepower: Up to 800 HP (597 kW)
Temperature: Up to 300 F (149 C)
Brochure: B-1400

Technical Manual Data is available on CD upon request for:
• Fire Pumps
• Horizontal Pumps
• HVAC / Plumbing Pumps
• LaBourTaber Pumps
• Process Pumps
• Vertical Pumps
### ANSI B73.1 Pumps

**Product Type:** Standard ANSI/ASME configuration, back pullout, heavy duty, industrial, process pumps. Packed and sealed types. Model 8196

**Capacity:** Up to 6,000 GPM (1,362 m³/hr)

**Head:** Up to 730 Feet (222 Meters)

**Horsepower:** Up to 1,000 HP (750 kW)

**Temperature:** Up to 700 F (371 C)

**Brochure:** B-8196

### Heavy Duty, Industrial, Paper Stock, Slurry Pumps

**Product Type:** Heavy duty, industrial, paper stock process pumps. Packed and sealed types. Model 8175.

**Capacity:** Up to 15,500 GPM (4,202 m³/hr)

**Head:** Up to 350 Feet (107 Meters)

**Horsepower:** Up to 750 HP (560 kW)

**Temperature:** Up to 450 F (232 C)

**Brochure:** B-8175

### Self-Priming Industrial Pumps

**Product Type:** Integral self-priming pumps. Packed and sealed types. Model 8796.

**Capacity:** Up to 700 GPM (159 m³/hr)

**Head:** Up to 500 Feet (152 Meters)

**Horsepower:** Up to 40 HP (30 kW)

**Temperature:** Up to 500 F (260 C)

**Brochure:** B-8796

### General Purpose End Suction Pumps

**Product Type:** Horizontal end suction single stage centrifugal pumps. Packed and sealed types. Models: C and PE (close coupled), Model: F (frame mounted).

**Capacity:** Up to 3,800 GPM (8,551 m³/hr)

**Head:** Up to 400 Feet (122 Meters)

**Horsepower:** Series C Up to 75 HP (55 kW), Series F Up to 125 HP (93 kW), Series PE Up to 15 HP (11 kW)

**Temperature:** Up to 250 F (120 C)

**Brochure:** B-2301 (Type C), B-2302 (Type F), B-2311 (Type PE FHP), B-2312 (Type PE IHP)

### Modular Multi-stage Pumps

**Product Type:** Horizontal modular multi-stage centrifugal pumps or ring section design. Packed and sealed types. Models: MSL and MSM

**Capacity:** Up to 1,100 GPM (2,550 m³/hr)

**Head:** Up to 2,130 Feet (650 Meters)

**Horsepower:** Up to 453 HP (340 kW)

**Temperature:** Up to 356 F (180 C)

**Brochure:** B-2800

### Hydroconstant Variable Speed Pump Drives

**Product Type:** Horizontal variable speed drives for control of pump flow and head.

**Models:** M, MO, MX, and MP

**Capacity:** Determined by pump selected

**Horsepower:** Determined by pump selected

**Temperature:** Within limits of pump selected

**Brochure:** B-4100A

### General Purpose In-Line Centrifugal Pumps

**Product Type:** Centrifugal in-line, pipe supported, close coupled pumps and motor. Model: PV.

**Capacity:** Up to 1500 GPM (338 m³/hr)

**Head:** Up to 400 Feet (122 Meters)

**Horsepower:** Up to 75 HP (55 kW)

**Temperature:** Up to 250 F (120 C)

**Brochure:** B-2200

### Vertical Enclosed Shaft Sump Pumps

**Product Type:** Vertical enclosed shaft pumps for dewatering sump or bilge liquids. Model: L.

**Capacity:** Up to 313 GPM (79 m³/hr)

**Head:** Up to 100 Feet (30 Meters)

**Horsepower:** Up to 30 HP (20 kW)

**Temperature:** Up to 90 F (32 C) - Standard

**Brochure:** B-6110

### Vertical Enclosed Shaft Sewage Pumps

**Product Type:** Vertical enclosed shaft pumps for sewage and waste treatment. Model: VCS.

**Capacity:** Up to 1084 GPM (273 m³/hr)

**Head:** Up to 110 Feet (34 Meters)

**Horsepower:** Up to 30 HP (20 kW)

**Temperature:** Up to 90 F (32 C) - Standard

**Brochure:** B-6300

### Sealtrode® Floatless Pump Controllers

**Product Type:** Sealed electrodes isolated from contaminants in pumped liquid. Eliminates the need for conventional float switches.

**Capacity:** N/A

**Horsepower:** Up to 15 HP (11 kW)

**Temperature:** Up to 140 F (60 C)

**Brochure:** B-6610
Submersible Sewage Pumps

Product Type: Submersible solids handling close coupled pumps and motor for sewage and waste water. Model: UW.

Capacity: Up to 625 GPM (42 m³/hr)
Head: Up to 130 Feet (40 Meters)
Horsepower: Up to 20 HP (15 kW)
Temperature: Up to 105 °F (40 °C)
Brochure: B-6400

Flush-Kleen® Clog Proof Sewage Systems

Product Type: Flush Kleen strainers collect solids which are flushed from systems when pumps are activated. Rags and paper won’t clog pumps.

Capacity: Up to 699 GPM (159 m³/hr)
Head: Up to 110 Feet (34 Meters)
Horsepower: Determined by pump selected
Temperature: Up to 90 °F (32 °C) - Standard
Up to 180 °F (82 °C) - Maximum
Brochure: B-6310

Peerless HC Plus® System

Product Type: The Peerless HC Plus variable frequency drive system uses state-of-the-art technology, with easy to operate controls. From start-up sequencing to shutdown logic, the Peerless system is designed to provide pump users with complete system control, as well as maximum operating efficiency.

Features:
- Works with new installations
- Designed specifically for pumps
- Pre-wired, easy to install
- Displays gpm and psi
- Reduces energy consumption
- Touch pad controls
- Saves operating costs
- Microprocessor based
- Simplex, duplex and multi-plex units
Brochure: B-4830

Vertical Fire Pumps UL Listed, ULC Listed and FM Approved

Product Type: Vertical turbine pumps with appropriate fittings for providing water supply to fire protection systems in buildings, plants and yards.

Capacity: 250 to 5,000 GPM (57 to 1,136 m³/hr)
Head: 92 to 1,176 Feet (28 to 359 Meters)
Horsepower: Up to 600 HP (448 kW)
Temperature: Up to 115 °F (46 °C)
Brochure: B-1500

Horizontal Fire Pumps, UL Listed, ULC Listed and FM Approved

Product Type: Horizontal centrifugal pumps with appropriate fittings for providing water supply to fire protection systems in buildings, plants and yards. Models: AE, ABF, AEF, AHF, TUF, TUGH, TUTF, TUTHF, THF, TF, TXF.

Capacity: 250 to 5,000 GPM (57 to 1,136 m³/hr)
Head: 92 to 1,492 Feet (28 to 454 Meters)
Horsepower: Up to 800 HP (597 kW)
Temperature: Ambient within limits for satisfactory equipment operation.
Brochure: B-1500

In-Line Fire Pumps, UL Listed and ULC Listed

Product Type: Compact in-line centrifugal fire pumps with appropriate fittings for providing water supply to fire protection systems in buildings, plants and yards. Model: PVF.

Capacity: 50 to 1,500 GPM (11 to 340 m³/hr)
Head: Up to 200 Feet (61 Meters)
Horsepower: Up to 125 HP (93.3 kW)
Temperature: Ambient within limits for satisfactory equipment operation.
Brochure: B-1500

End Suction Fire Pumps, UL Listed and FM Approved

Product Type: End suction centrifugal pumps with appropriate fittings for providing water supply to fire protection systems in buildings, plants and yards. Model: UNF.

Capacity: Up to 1,500 GPM (342 m³/hr)
Head: Up to 367 Feet (120 Meters)
Horsepower: Up to 75 HP (55 kW)
Temperature: Ambient within limits for satisfactory equipment operation.
Brochure: B-1500

Peerless Package Pumping Systems

Product Type: Experience in evaluating customer pump application requirements has led to the design and development of thousands of Peerless packaged pumping systems. Package systems, consisting of pre-piped and pre-wired pumps, drives and controls have been built to safety customer needs in agricultural irrigation, plant circulating service, municipal water distribution and fire protection applications.

Features:
- Effective space utilization
- Accurate pre-determined cost
- Simplified installation
- Complete equipment capability
- Single source service and warranty
- Equipment tailored to your requirements
Brochure: B-1540 (Fire Pump Systems), B-1541 (Power Plant Systems), B-1542 (Offshore Systems)

www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182

When Reliability Matters - Trust Peerless

Peerless HC Plus® System
Peerless Pump has its own in-house systems business in Houston, Texas. Peerless Engineered Systems (PES) engineers and manufactures a range of special purpose fluid handling packages for the building, commercial, industrial, petrochemical and energy industries. These engineered systems range from simple fire pump packages, water boosters, heat transfer packages, underground boosters, systems with or without enclosure, to the complex specially engineered modules designed to save lives and fight fires on off-shore platforms.

PES specializes in the manufacture of turn-key projects, allowing for users and contractors to install complete systems, including self-contained packages enclosed in transportable houses. The pre-engineered module saves weeks on typical construction programs as well as thousands of dollars by minimizing the on-site labor needed for a non-engineered system.

PES can manufacture from its extensive range of pre-engineered modules to provide customers exactly what they want. Dedicated custom engineered systems are an everyday event at PES, whose skilled, well qualified engineering, test and quality personnel ensure that each system performs exactly as designed.

PES provides UL listed and FM approved pumping systems, has ASME qualified welders, is ISO 9001:2000 qualified and carries ETL third party listings among its many qualifications. The Peerless Package provides a fire pump that has been proven since 1923 in thousands of installations worldwide.

The PES Advantage:
- Accurate Predetermined Cost
- Complete Unit Responsibility
- State of the Art Designs
- Value Added Services
- Worldwide Technical Support
- BSI Certified - ISO 9001:2000
- Underwriters Laboratories (UL) Listing
- Factory Mutual (FM)
- NFPA-20, NFPA-70 & NEC
- ABS Certification
- Factory Testing
- Hydrostatic Testing
- String Testing
- Mag Testing
- Single Source Service and Warranty
- Third party ETL listing
- Fast Track Project Management & Delivery

www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182

When Reliability Matters - Trust Peerless
**Booster Pump Packages**

**Product Type:** Custom water-booster pumping systems for a wide variety of applications including: plumbing, municipal, industrial, HVAC, and irrigation. Simplex or multiplex pump packages.

- **Pumps:** Peerless end-suction, vertical turbine, horizontal split-case, multistage diffuser
- **Capacity:** To fit application
- **Head:** To fit application
- **Drives:** Constant-Speed Electric Motor, VFD Electric Motor or Diesel engine
- **Horsepower:** To fit application
- **Brochure:** B-1560

---

**Design and Build**

PES has the capability to design and build a system to meet your customized needs. We will review your requirements and design a system that is right for you. If you are looking for simple solutions to complex problems, PES has the answer. Let us build your Packaged System so you can focus on the rest of your project.
**CHEMICAL INDUSTRIAL AND PROCESS PUMPS:**

LaBour pumps provide a wide range of the highest quality pumps primarily for the chemical processing industry. Widely known for its quick deliveries of special materials of construction and its global distribution network, LaBour pumps are synonymous with the best in pumping technology and service, providing products to a wide cross section of the world’s process industries.

**Typical Applications**
- Product and Chemical Transfer
- Tank Car Unloading
- Volatile Liquid Handling
- Mines and Pits
- Viscous Fluid
- Water and Waste
- Water Treatment
- Molten Sulfur and Salts

**Design & Configurations**
- Horizontal
- Vertical
- Self-Priming
- ASME B73.1
- Vertical Sump
- Custom Designs

**Markets Served**
- Chemical Processing
- Petroleum
- Pulp & Paper
- Pharmaceutical
- Utilities
- Primary Metals
- Breweries
- Textile
- Pollution Control
- Energy
- Food and Beverage
- Agriculture

**Peerless Pump Company**
Performance Without Compromise

www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182
Performance without compromise - Since 1923

<table>
<thead>
<tr>
<th>Product Type</th>
<th>Capacity: Up to 4,000 GPM (909 m³/hr)</th>
<th>Head: Up to 650 Feet (198 Meters)</th>
<th>Horsepower: Up to 275 HP (206 kW)</th>
<th>Temperature: From -30 to 500 F (-46 to 280 C)</th>
<th>Brochure: LB-005</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Process, Chemical and Hazardous Liquid Pumps</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Type: Standard ANSI configuration, back pullout, heavy duty, industrial process pumps.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Self-Priming Back Pullout Centrifugal Pumps</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Type: Self-priming, back pullout pumps based on the Hydrobalance Principle.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Process, Chemical and Hazardous Liquid Pumps</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Type: Self-priming, clamped casing design pumps based on the Hydrobalance Principle. Vertical, horizontal and side separators.</td>
</tr>
</tbody>
</table>

Product specific literature available upon request for:
- Fire Pumps
- Horizontal Pumps
- HVAC / Plumbing Pumps
- LaBourTaber Pumps
- Process Pumps
- Vertical Pumps

Visit the Peerless website for the product literature order form. The link can be found under the “Products” drop down menu.

www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182
Better Than New:

Peerless has the capability to offer “better than new” high-speed re-manufacturing. Our service network is ready to go to the heart of the problem, not just to correct the symptoms. Peerless can repair and remanufacture pumps of any brand back to original specifications or better in its five dedicated North American locations. We use our industry leading test laboratory to verify performance back to OEM specs for pumps up to 2000HP and 150,000GPM. Our labs are designed around HI standards and ISO9906 as well as approved by Factory Mutual and Underwriter’s Laboratory for certifying fire pump performance. We can test electric motors up to 7200V and we have vast experience string testing equipment including VFD’s and diesel drives. Peerless can perform NPSH, noise, vibration, hydrostatic pressure and performance tests.

Quick Response Centers

Service Center
- Will Repair to ANY Brand Named Centrifugal Pump
- Quick Response to Emergency Repairs
- Detailed Tear Down Inspection Report
- Certified Hydraulic and Performance Testing to ISO9906 & HI Standards
- Integrated Machine Shop with CNC Capabilities
- Dynamic Balancing
- Vertical Turbine Re-Bowling Program
- Pump Upgrade Recommendations
- Metallurgical Analysis
- Pickup and Delivery Available

Benefits
- Economical repair instead of costly replacement
- Decreased downtime
- Extends the life by upgrading metallurgy and re-surfacing
- Reduced operating cost
- Current engineering systems and processes technology
- Complete records on all pumps supplied / repaired by Peerless
- Engineering consulting support

Parts Inventory
- 24-Hour Emergency Service
- Full Line of Parts and Pumps in Inventory
- Quick Ship Shafting Program
- Credit Card Sales

Contact Us:
Service Center: 800-879-0182
Parts Inventory: 800-879-0182
Peerless Fax: 317-924-7202
LaBour Fax: 317-920-6605
email: servicecenter@peerlesspump.com
email: fieldservice@peerlesspump.com
web: www.epumpdoctor.com

Performance without compromise - Since 1923
www.peerlesspump.com • www.labourtaber.com • 1-800-879-0182