



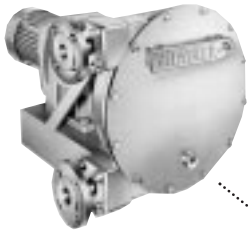
### ALLWEILER PROGRESSIVE CAVITY PUMPS

- Flows .001 to 4000 GPM
- Pressures to 350 PSI for standard design and other models to 800 PSI
- Temperatures to 300°F
- Viscosities from 1 CP to 1,000,000 CP
- In-stock delivery



### METERING PUMP SYSTEMS

- Flows .001 GPM to 1,200 GPM
- Pressures to 350 PSI
- Viscosities to 20,000 CST
- In stock delivery
- Stators available in a wide variety of elastomers
- Completely programmable/ remote operable



### LIBERTY "WOBBLE STATOR" PUMPS

- 6 pump sizes up to 40 GPM
- Up to 150 PSI discharge pressure
- In both cast iron and stainless
- Stators: BUNA, Viton, EPDM & Natural Rubber
- In both long and closed coupled versions
- Many models to choose from
- Mechanical seal or packing gland configurations
- In-stock delivery

### EDUR SPECIALTY CENTRIFUGAL PUMPS

- Dissolved Air Flotation Pumps
- Produces Aerated Water
- Eliminates Compressed Air & Controls
- In Stock Delivery
- Vortex Pumps
- Recessed Impeller Pumps
- Handles High Solid Content
- Handles Large Solids
- Wear Resistant

### PERISTALTIC (HOSE) PUMPS

- Flows to 200 GPM
- Pressures to 220 PSI
- Sealless/Runs Dry
- For low or high viscosity, aggressive, abrasive liquids
- Viscosities to 1,000,000 CST
- 13 design improvements over the competition
- 40% longer hose life than other designs

### MULTI-STAGE HIGH PRESSURE CENTRIFUGAL PUMPS

- Flows to 2,600 GPM
- Ideal for boiler feed, condensate, booster handling, acids, lyes, hydrocarbons, gasoline, and kerosene.
- Heads to 2,100 FT

### SELF-COOLING CENTRIFUGAL PUMPS FOR THERMAL OIL (660° F)

- For thermal oil systems
- Flows to 6,400 GPM
- Handles heat transfer oils at temperatures to 660°F
- Heads to 500 ft.
- No external cooling required for seals and bearings
- In Stock Delivery

### TWIN-GEARED SCREW PUMPS

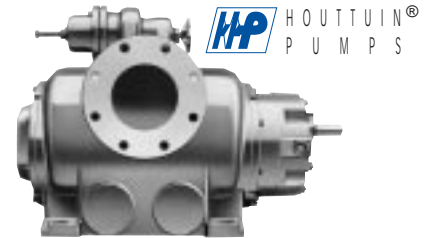
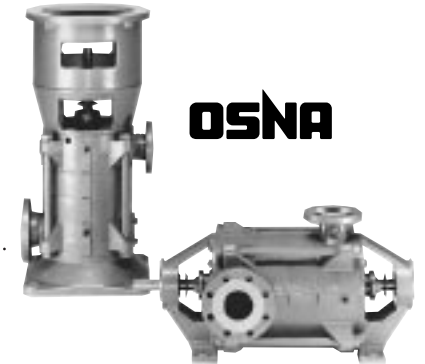
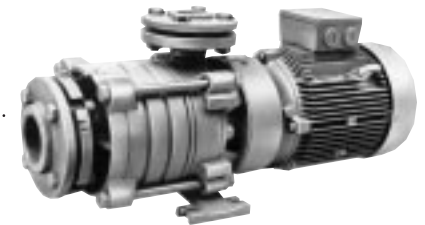
- Flows to 8,800 GPM
- Pressures to 1,160 PSI
- Temperatures to 752°F
- Viscosity to 1,000,000 CST
- For lubricating and non-lubricating fluids

### THREE ROTOR SCREW PUMPS

- For lubricating fluids
- Flows to 1,700 GPM
- Pressures to 4,000 PSI
- Clockwise and counterclockwise rotation
- Horizontal or vertical mount
- Built-on relief valves
- Mag drive available
- CASE cast Iron-steel (API676)

### ROLLED STAINLESS STEEL CENTRIFUGAL PUMPS

- Flows to 1,200 GPM
- Heads to 1,000 FT.
- Clean in Place (C.I.P.)
- Superior, smooth surfaces
- Eight pump series
- Spare parts in stock



Your reliable source for pumps, motors, equipment and professional service!

Service • New & Remanufactured Pumps • Pump Repairs-Trouble Shooting • Removal & Reinstallation • Current & Obsolete Designs • On-Site Installations • Alignments • Application & Design Engineering • New & Remanufactured Motors • Warranted parts & Labor • Service Contracts • Free Equipment Audit • Reconditioning • Rewinding • Motor Repairs of all Types

Shanley Pump Group...

Tomorrow's Pumping Solutions Today

# We Respond!

At Shanley Pump Group we understand that every situation is important, unique, and often urgent. That's why we respond! Whether you are a Pump User, an OEM, Engineer, or Contractor, you will benefit from our professional approach to quality and service. Throughout our 25 years of experience providing pumping solutions, we have constantly met the vast demands that have made us who we are today... the leading supplier of specialty pumps.

Recognized as America's leading source for all your specialty positive displacement and specialty centrifugal pumps, we offer many features that will benefit you and your pump needs.

Our many specialty pump lines serve the chemical, food, municipal, utility, dairy, brewery, petrochemical, pharmaceutical, textile, and industrial markets. Our technically expert, factory-trained sales engineers, are ready to serve you. Our top quality, innovative pump systems provide reliable performance for your hard-to-handle pump applications.

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Large In-Stock Inventory . . . . .		Immediate Delivery
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Top Quality Products . . . . .		Reliable Performance
Nationwide Distribution . . . . .		Local Support
Application Specialists . . . . .		Problem Solvers
ISO 9001 Certified . . . . .		Quality Assurance
Full Service Center . . . . .		Repair Capabilities

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Pump Line Selection Guide (see reverse side)



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