

Pumps that fit Pumps that perform

DUCTILE IRON, BRONZE, AND STAINLESS STEEL GEAR PUMPS

DUCTILE IRON GEAR PUMPS

• 21 sizes available; from 1 through 240 GPM pumps

Pump Sizes Available

Hub mount

1 GPM 3 GPM 5 GPM 6 GPM 7 GPM 8 GPM 9 GPM

Square flange

10 GPM 15 GPM 20 GPM 24 GPM 24 GPM 30 GPM 40 GPM

Double pump

44 GPM 54 GPM 60 GPM 70 GPM 80 GPM

Large flow

120 GPM 180 GPM 240 GPM

316L STAINLESS STEEL GEAR PUMPS

• 7 sizes available; from 6 through 20 GPM pumps

Pump Sizes Available

Hub mount

6 GPM 7 GPM 8 GPM 9 GPM

Square flange

10 GPM 15 GPM 20 GPM

BRONZE GEAR PUMPS

• 13 sizes available; from 24 through 400 GPM pumps

Pump Sizes Available

Square flange

24 GPM 30 GPM 40 GPM

Double pump

44 GPM 54 GPM 60 GPM 70 GPM 80 GPM

Large flow

120 GPM 180 GPM 240 GPM 320 GPM 400 GPM



• Diesel Filtering • Deep Fryer Filtration

High Viscosity Fluid Transfer

WHY HAIGHT PUMP?

- 100% factory testing; all pumps are factory tested before shipment
 - Upgradeable; John Crane seals, bolt-on relief valves
- All pumps are made to order and custom to application. Specialized custom pumps are available upon request.
 - User friendly, field serviceable for repairs or upgrades.
 - Mounting options for any application: close coupled, out-board bearing, and foot.
 - Founded in 1932, proven experience designing and manufacturing quality pumps in Evansville, WI.
 - Haight Pump fabricates 90% of components with in-house engineering and on-site foundry and machine shop.



CENTRIFUGAL PUMPS



KEY FEATURES

- Nickel aluminum bronze alloy, 316 stainless steel, and duplex 2205 stainless steel are corrosion resistant to many chemical solutions.
- Thee series HIC, HZ, and HR
- 15 to 1600 GPM flow rates, up to 325 feet TDH head pressure
- Special seal arrangements, cartridge seals and double seals with flush and quench options
- Close couple and frame mounted options
- Self-priming options available

STANDARD CONSTRUCTION FEATURES

- Nickel aluminum bronze alloy, 316 stainless steel, and duplex 2205 stainless steel
- Glass beaded finish
- Standard NPT connections
- Type 21 mechanical seal

APPLICATIONS

- Power Plant Carpet Mill
- Metal Plating Chemical Processing