

CENTRIFUGAL PUMPS

GOULDS

- ANSI Models: 3196, HT3196, LF3196, CV3196, 3796, 3996 Process
- Capacities to 7,000 GPM
- Heads to 760 FT
- Temperatures to 700°F
- Pressures to 375 PSIG
- Materials: DI, 316SS, CD4MCu, A20, Monel, Hastelloy B & C, Titanium

GOULDS

- Seal-less ANSI Models: 3298, 3299, 3296
- Seal-less Process
- Capacities to 1,200 GPM
- Heads to 700 FT
- Temperatures to 535°F
- Pressures to 275 PSIG
- Materials: ETFE, 316SS, Hastelloy C276

GOULDS

- API Models: 3700, 3910, 3171, 3600, 7200, OH2, OH3, VS4, BB1, BB2, BB3, BB5 Process
- Capacities to 50,000 GPM
- Heads to 9,000 FT
- Temperatures to 850°F
- Pressures to 4000 PSIG
- Materials: All API materials available

GOULDS

- Abrasive/Solids Handling Models: XHD, JC, HS, 5500, SRL, VRS, HSU, JCU, VHS, VJC
- Capacities to 20,000 GPM
- Heads to 425 FT
- Temperatures to 250°F
- Pressures to 500 PSIG
- Materials: Rubber, CI, CD4MCu, High Chrome



GOULDS

- Multistage/Axial Flow/Double Suction
- Models: 3393, 3316, 3935, 3355, 3409, 3410, 3420, 3498, AF
- Capacities to 300,000 GPM
- Heads to 3,300 FT
- Temperatures to 400°F
- Pressures to 1,650 PSIG
- Materials: CI, CS, 316SS, Duplex, Super Duplex

GOULDS

- Vertical Mixed & Axial Flow Models: VIC, VIT, VIS, VMP, VICR, VSDS
- Capacities to 70,000 GPM
- Heads to 3500 FT
- Temperatures to 500°F
- Pressures to 2,500 PSIG
- Materials: Any machinable alloy

CORNELL

- Self Priming Models: STX, STL, STH
- Capacities to 4,500 GPM
- Heads to 275 FT
- Temperatures to 300°F
- Pressures to 225 PSIG
- Materials: DI, CD4MCu

NIKKISO

- Canned Motor Models: HN, HV, HB, HT & HX
- Capacities to 3,430 GPM
- Heads to 1,640 FT
- Temperatures to 842°F
- Pressures to 4,500 PSIG
- Materials: 304SS, 316SS, A20, Hastelloy C/B, others on request

PD, METERING & SPECIALTY PUMPS

ENVIROGEAR

- Seal-less & Sealed Gear Pumps
- Models: E, G & V Series
- Capacities to 500 GPM
- Heads to 200 PSI
- Temperatures to 650°F
- Pressures to 200 PSIG
- Materials: DI, CS, 316SS

FTI AIR

- AODD Models: FT05, FT10, FT15, FT20, FT30
- Capacities to 240 GPM
- Heads to 231 FT
- Temperatures to 250°F
- Pressures to 120 PSIG
- Materials: Polypropylene, 316SS, Aluminum

DISCFLO

- API-610, Horizontal, Vertical
- Capacities to 8,000 GPM
- Heads to 1,200 FT
- Temperatures to 1000°F
- Pressures to 1,480 PSI
- Materials: HC, A20, 316SS, DI, Maxalloy



TRAVAINI

- Vacuum Pumps, Blowers, & Compressors
- Models: TRV, TRS, TRM, TRH, PLV
- Capacities to 35 – 13,000 CFM
- Range: 0.5 - 900 mBar
- Materials: CI, 316SS

LUTZ JESCO

- Metering Pumps
- Capacities: 0.09 GPM - 11.5 GPM
- Temperatures to 200°F
- Pressures to 2,000 PSI
- Materials: 316SS, PP, PVC, PVDF

DYNAFLOW

- Seal-less Gear Pumps
- Capacities to 20 GPM
- Heads to 100 PSI
- Temperatures to 275°F
- Pressures to 2,000 PSI
- Materials: 316SS, A20, HC276 Titanium



BRANDS



PROCESS PUMPS AND EQUIPMENT LOCATIONS

Geismar Office Sales / Service

36558 E. Hwy 30
Geismar, LA 70434
225-677-9292

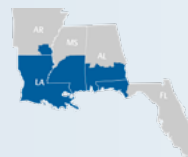
Shreveport Office Sales / Service

3225 Stage Coach Rd
Keithville, LA 71047
318-606-2111

OTHER LOCATIONS

BATON ROUGE
LAFAYETTE
METAIRIE

MONROE
MOBILE
SULPHUR



RELATED SOLUTIONS

ASSET MANAGEMENT SOLUTIONS
CONTROLWORX: SERVICE & SUPPORT SOLUTIONS
CONTROL AND SAFETY SYSTEMS
EDUCATION SERVICES
ENGINEWORX: ENGINE & COMPRESSOR CONTROLS
FISHER CONTROL VALVES & FLOW SOLUTIONS
INSTRUMENTATION & INDUSTRIAL EQUIPMENT

MEASUREMENT SOLUTIONS
MECHANICAL RELIABILITY SOLUTIONS
PRESSURE MANAGEMENT SOLUTIONS
INDUSTRIAL & NATURAL GAS REGULATORS
VALVES & AUTOMATION SOLUTIONS
WATER & WASTEWATER SOLUTIONS

BASEPLATES

- Standards: ANSI, Non-ANSI, API, PIP R2
- Extra Features: Drip Rim, Stilts, Machined Pump and Motor Risers, Motor Adjusters, Internal Bracing
- Materials: Carbon Steel, 304SS, 316SS, Cast Iron, Zanite Composite

COUPLING GUARDS

- Group I, II, III Barrel Guards and Box Guards
- Bolts directly to many common pump models, including: Goulds, Durco, Summit, Peerless, Griswold
- Powder coated safety orange
- Materials: 304SS, CS, Aluminum
- Non-metallic Uniguard Machine Guards
- Custom coupling guards upon request

VESSELS

- Seal Support Systems in the API 682 & ANSI Family
- Plan 32, 52, 53A/B, 54, 62, 65, Heat Exchangers, & AirFin Coolers
- All Pressure Vessels are built in accordance with ASME Section VIII Division 1
- ASME U, UM, & R Stamps
- Materials: Any Alloy
- NDE Testing: Hydro-Test, PT, X-Ray, & Visual

FUSION MIXERS

- Top, Side, Bottom & Mad drive mixers
- Drum & Tote mixers
- Turnkey mixing systems
- Power: 1/3 HP - 250 HP
- Solid mixer shaft sizes: 3/4" – 7.0"
- 2 or 3 stage configurations for quiet & efficient operation

SERVICE & SUPPORT

REPAIR SERVICES

- Available 24/7 for emergency and routine repairs
- Seal-less pump repairs in both mag-drive and canned motor pumps
- Centrifugal, gear, vertical, split case, and all other brands

FIELD SERVICES

- Pump and baseplate installation
- Demo of existing pump and baseplates
- Pipe fabrication
- Pump, blowers, compressors, and most rotating equipment maintenance
- Turnaround Millwright manpower
- Imbedded Millwright manpower
- Laser alignments
- Rotating equipment commissioning

FABRICATION SERVICES

- Design and fabricate complete skids
- Simple pump and motor assemblies to systems that incorporate PLC controls, piping, tanks, and process controls

PUMP PERFORMANCE TESTING

- Flows up to 3500 GPM
- Pressures from full vacuum to 680 PSIG
- Performance testing
- Duty point verification
- NPSHr testing
- Heat rise testing
- Pump curve generation
- Vibration

24/7 SERVICE

225-677-9292

PPE-CORP.COM

CONTROLWORX
A John H. Carter Company