

Horizontal End Suction Centrifugal Pump – XGP Series

Manufactured in a large range of metallic options. Casted in various construction materials as to provide solutions for any chemical process applications.

Our XGP Series pumps follow the ANSI pump dimensions as well as the ASA 150 flange dimensions with raised faces. We offer these pumps up to 6,000gpm (1,200m³/h) and up to 500ft (150m) of differential head.

XGP Series pumps are directly interchangeable with Gould's 3196 pump models including parts and components.

XTF ANSI pumps are designed to handle pressures up to 20kg/cm² which allows for an extended life of the pump in various chemical process applications. The variety of applications include pharmaceutical, refineries, caustics, textiles, steel plants, fertilizers, distilleries, mineral processing, starch & corn industry and many more.

Performance

- Maximum Capacity: 7,400gpm (1,650m³/h)
- Maximum TDH: 725ft (220m)
- Temperature Range: -75 to 500°F (-60 to 260°C)
- Maximum Pressure: 370psi (25bar)
- Designed according to ANSI B73.1M standard.

Features

- Back Pull-out Design
- Built according to ANSI B73.1M
- Available for big diameter bores & Taper Bores
- Adjustable external Impeller
- Maximum Interchangeability
- Fully Open Impeller
- 29 Sizes
- Heavy Duty Casings
- Ductile Iron Frame Adapter
- Available in wide range of materials



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