

Our product range includes some of the most respected brands in the pump industry and includes Goulds Pumps brand. The Goulds Pumps range includes a wide variety of robust cast construction pumps suitable for many diverse applications. Due to the large offering of these Goulds Pumps series, the following pump models are just highlighted. If considering one of these pumps, detailed catalogues are available for each individual series.

### **GIS Series, Horizontal Centrifugal ISO Pumps**

- Delivery: Max 9000 m<sup>3</sup>/h
- Head: Max 160 m
- Fluid temperature: -20 to 80 degrees C
- Working pressure: Max 16 bar
- Applications: water supply, heating and air-conditioning system, fire protection, spray irrigation and transfer, boiler water supply, industrial transportation, vehicle washing.


**GIS SERIES**

### **GSC Series Double Entry Split Case Pumps**

- Delivery: Max 18,000m<sup>3</sup>/h
- Head: Max 130 m
- Fluid temperature: -10 to 105 Degrees C
- Working pressure: Nom Max 25 bar
- Application: water supply, water treatment, boiler water supply, commercial supply.


**GSC SERIES**

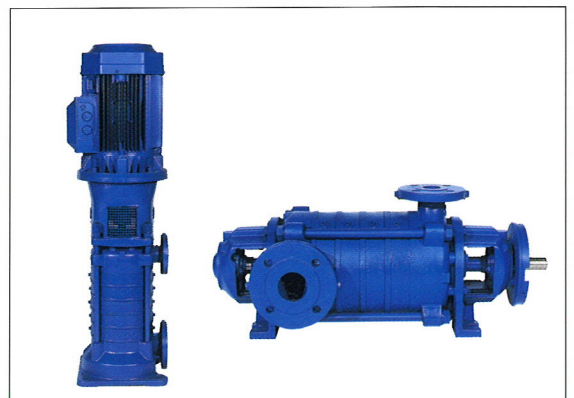
### **SUBMERSIBLE TURBINE PUMPS**

- Cast construction submersible pumps.
- Delivery: Flows up to 1800m<sup>3</sup>/hr.
- Head: to 300m.
- Various materials of construction are available on request.
- Applications: Irrigation, Municipal water supply, pressure booster systems, dewatering.


**SUBMERSIBLE TURBINE PUMPS**

### **P & MP Series Cast Construction Multistage Pumps**

- Delivery: Max 340m<sup>3</sup>/h
- Head: Max 150 m
- Fluid temperature: -30 to 120 Degrees C
- Applications: water supply, heating and air-conditioning, fire protection, spray and irrigation, boiler water supply, industrial fluid, transportation vehicle, washing equipment.


**P & MP SERIES**