

**Roysons Engineers Pvt. Ltd.**

**Single Stage End Suction Back Pull Out Centrifugal Pump with Closed or Semi Open Impeller**



Capacity : up to 750 m<sup>3</sup>/hr.  
Head : up to 140 m

**Single Stage / Double Stage Horizontal or Vertical Split Casing Centrifugal Pump**



Capacity : up to 5000 m<sup>3</sup>/hr.  
Head : up to 180 m

**Horizontal Centrifugal Mono Bloc Pump**



Capacity : up to 350 m<sup>3</sup>/hr.  
Head : up to 90 m

**Horizontal Multistage Centrifugal Pump**



Capacity : up to 250 m<sup>3</sup>/hr.  
Head : up to 300 m

**Horizontal Multistage Self Priming Side Channel Centrifugal Pump**



Capacity : up to 60 m<sup>3</sup>/hr.  
Head : up to 280 m

**Horizontal Self Priming Non-Clog Centrifugal Pump**



Capacity : up to 200 m<sup>3</sup>/hr.  
Head : up to 80 m

**Vertical Wet Pit Centrifugal Pump**



Capacity : up to 400 m<sup>3</sup>/hr.  
Head : up to 60 m

### Vertical Marine Pump



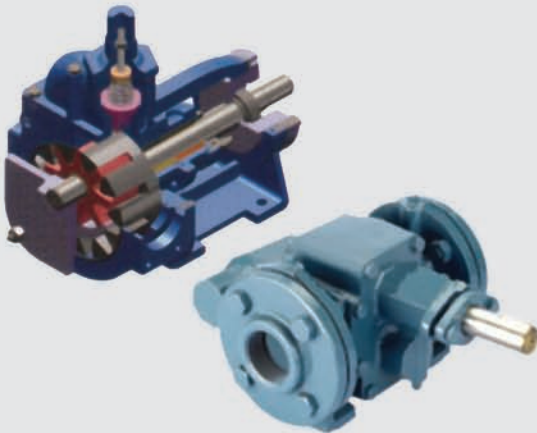
Capacity : up to 600 m<sup>3</sup>/hr.  
Head : up to 150 m

### Vertical Multistage Pump



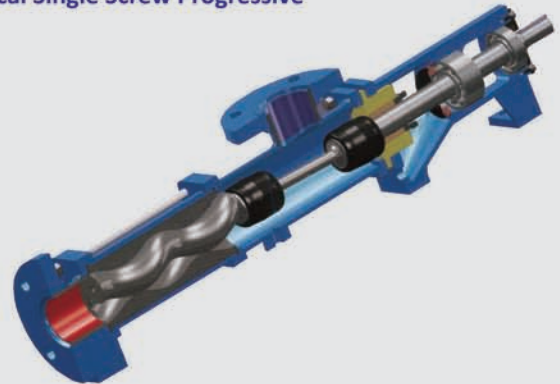
Capacity : up to 80 m<sup>3</sup>/hr.  
Head : up to 260 m

### Horizontal / Vertical Internal or External Gear Pump



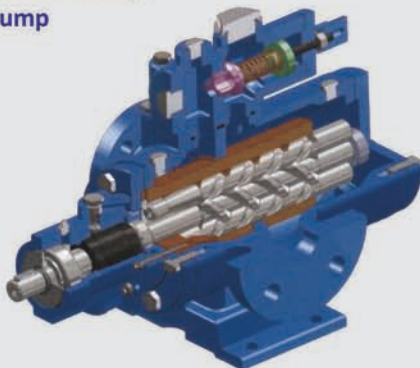
Capacity : up to 250 m<sup>3</sup>/hr.  
Pressure : up to 10 bar

### Horizontal / Vertical Single Screw Progressive Cavity Pump



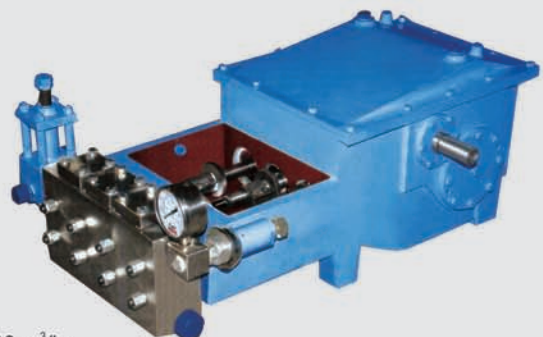
Capacity : up to 200 m<sup>3</sup>/hr.  
Pressure : up to 24 bar

### Horizontal / Vertical Twin / Triple Screw Pump



Capacity : up to 1200 m<sup>3</sup>/hr.  
Pressure : up to 40 bar

### High Pressure Reciprocating Pump



Capacity : up to 30 m<sup>3</sup>/hr.  
Pressure : up to 150 bar

Our founder **Late Ajit Kumar Roy** established **Republic Traders Corporation** in the year 1958 as a trading house dealing in industrial pumps and machine tools. The pumps were then imported from W. Germany, Czechoslovakia and USA. The company was incorporated to **Roysons Engineers Private Limited** in the year 1965. Due to import restrictions by the government a manufacturing unit by name **RTC Industries** was established in the year 1960. This was later incorporated to **RTC Engineering Works Pvt. Ltd.** in the year 1964. RTC started manufacture of Centrifugal Pumps, Reciprocating Pumps and Gear Pumps to the likes of **NIXE CENTRIFUGAL PUMPS** of W. Germany, **GOHDE PUMPS** of W. Germany and **SIGMA PUMPS** of Czechoslovakia. Later, due to heavy demand of pumps for agricultural sector the engine driven centrifugal pumps were added in a big way.

The company had over these years developed a solid base of loyal industrial customers. In the year 1973 the company entered in the field of **Marine Pumps** for **Commercial** and **Naval Vessels**. These pumps are being offered under certification of **DGQA (MOD), ABS, BV, DNV, IRS, LRS & RINA** as per individual requirements.

The Company maintains high quality standards and is **ISO 9001:2008** certified. The products are at the same time offered at very attractive prices to its buyer's advantage.



## **Roysons Engineers Pvt. Ltd.**

**An ISO 9001:2008 Certified Company**

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