

The CR pumps are non self-priming vertical multistage pumps suitable for a wide range of applications including water transfer, irrigation, boosting and industrial use.

The pump consists of a base and a pump head. The chamber stack and the sleeve are secured between the base and the pump head by means of staybolts. The base has suction and discharge ports at the same level (inline). All pumps are fitted with a maintenance free mechanical shaft. The pump is fitted with a totally enclosed fan-cooled 2 pole Grundfos standard motor with principal dimensions to EN standards. CRN version is available for aggressive liquids and CRE version with frequency controlled motors for applications characterized by a demand of variable flow at constant pressure.



Features

Pumped Liquids : Clean, thin, non-aggressive liquids without solid particles and fibre.

Liquid Temperature :
20°C to +90°C

Maximum Operating Pressure :
Oval Flange 16bar,
DIN ange 25bar

