

Vertical In Line Multistage Pump

Vertical In Line Multistage Pumps

are designed and manufactured using the latest technology to provide a single pump solution to high pressure applications. Its precise engineering ensures easy installation and servicing with no alignment problems associated with conventional centrifugal pumps and is ideal for quiet running, energy saving and space saving requirement

- All wetted hydraulic parts are stainless steel construction
- In-line suction and discharge can be fitted with oval/round flanges or PJE, Clamp, Union, Din Coupling
- For pumps with a higher number of stages, the load thrust is absorbed by the bearing and coupling thus long service life of pump and motor is ensured
- Capacity : 2 – 160 m³/hr
- Head : 20 – 300 m
- Suitable for handling clean, non-flammable and non-explosion liquid containing no solid particles and fibres
- Maximum operating pressure : 10 bar



Parts	Materials
Pump Body	Stainless steel AISI304
Impeller	Stainless steel AISI304
Diffuser	Stainless steel AISI304
Shaft	Stainless steel AISI304
Outer Sleeve	Stainless steel AISI304
Mechanical seal	Tungsten Carbide / Carbon
Elastomer	EPDM / Viton
Bushing	Tungsten Carbide
Shaft sleeve	Stainless Steel