

End Suction Horizontal Pump



Model	:	EH
Capacity (Max.)	:	1,660 m³/hr
Head(Max.)	:	150 m
Temp.	:	-10°C - 105°C
Discharge size	:	32 - 300 mm
Material	:	Cast iron, Cast steel, 316 Stainless steel, Duplex SS., Ni - Resist
Qualification	:	Use in air - condition system, Boiler water supplying, Cool water circulation, Water supplying for pressure - booster, Fire protection sprinkling system, Circulation of industrial water, carry the liquids which is similar to clean water, Manufacturing process area.

Split Casing Pump



Model	:	SC
Capacity (Max.)	:	12,600 m³/hr
Head(Max.)	:	220 m
Temp.	:	-10 °C - 105 °C
Discharge size	:	80 - 350 mm
Material	:	Cast iron, Cast steel, 316 Stainless steel, Duplex SS., Ni - Resist
Qualification	:	Waterworks, Irrigation, Drainage pumping stations, Power stations, Industrial water supply systems & fire fighting applications in refineries.

Self-Priming Centrifugal Pump



Model	:	ST, SU
Capacity (Max.)	:	1,250 m³/hr
Head(Max.)	:	40 m
Temp.	:	-10 °C - 105 °C
Discharge size	:	50 - 300 mm
Material	:	Cast iron, Ductile cast iron, Stainless steel, Duplex SS.
Qualification	:	Self-priming pump are designed for rugged and dependable solid handling application. The heavy duty and easy to maintain design provide economical and non clog operation in handling solid-laden liquids and slurries.

Vertical Multistage Centrifugal Pump



Model	:	VM, VMS
Capacity (Max.)	:	110 m³/hr
Head(Max.)	:	300 m
Temp.	:	-15 °C - 120 °C
Discharge size	:	25 - 100 mm
Material	:	Cast iron, Ductile cast iron, Stainless steel, Duplex SS.
Qualification	:	VM/VMS is a kind of vertical non-self priming multistage centrifugal pump, which is driven by a standard electric motor. The motor output shaft directly connects with the pump shaft through a coupling. The pressure-resistant cylinder and flow passage components are fixed between pump head and inlet and outlet section with tie-bar bolts. The inlet and outlet are located at the pump bottom as inlined.