

VTP Series - Turbine Type Pump



Technical

Temperature	: -20 / 80°C
Power Supply	: 380V 50Hz / 440V 60Hz
Op. Pressure	: 25 Bar
Max Flow	: 2200 m ³ /h
Max Head	: 220 m
Motor Speed	: 1980 rpm

Pump Materials

Pump Parts	For Fresh Water	For Seawater
Discharge Elbow / Casing	: Cast Iron	: S.S / Super Duplex
Diffuser / Suction Bell	: Cast Iron	: S.S / Super Duplex
Impeller / Wear Ring	: Cast Iron / Cast Steel	: S.S / Super Duplex
Shaft / Coupling	: Steel / S.S	: S.S / Super Duplex
Guide Bearing	: PTFE / Thordon	: PTFE / Thordon

The VTP series vertical turbine pump is a VS1 type centrifugal pump available in both single-stage and multistage configurations. Designed to cover a wide range of hydraulic conditions, it ensures optimum efficiency and reliable performance across various industries. Engineered for durability and versatility, this vertical turbine pump is capable of handling clean water, river water, seawater, sewage containing solids, and even corrosive industrial liquids, making it a dependable solution for challenging pumping requirements.