CENTRIFUGAL PUMP

TPY Series Marine Stainless Steel Vertical Multistage Centrifugal General Servic

ISO9001 Supplier

Class Certificate

Export Supply

TPY Series Marine Stainless Steel Vertical Multistage Centrifugal Pump General description TPY series vertical multistage centrifugal pump, all material is stainless steel. For conveying the ...



Key Highlights

Category	Centrifugal Pump
Standard	EN
Material	Stainless steel
Weight / Size	Low noise,corrosion resistance,beautiful appearance,small size,smooth op...
Certificate	CCS，Rina，ABS, BV, GL,

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Centrifugal Pump	**Model / SKU**	TPY-Series-Marine-Stainless-Steel-Vertical-Multistage-Centrifugal-General-Servic
Standard	EN	**Material**	Stainless steel
Weight / Size	Low noise,corrosion resistance,beautiful appearance,small size,smooth opreation,easy installation,long service life.	**Certificate**	CCS，Rina，ABS, BV, GL,
Warranty	12 Months unless specified otherwise	**Origin**	China

China TPY Series Marine Stainless Steel Vertical Multistage Centrifugal General Servic:



TPY

Series Marine Stainless Steel Vertical Multistage Centrifugal Pump

General description

TPY series vertical multistage centrifugal pump, all material is stainless steel. For conveying the temperature between -40c to +120c of water, soft water,swimming pool water or slightly alkaline,and other stainless steel(304 or 316L)had no significant corrosion of the liquid,widely used in liquid transport,hot and cold clean water and softened water,mineral water and distilled off circulation and pressurization. Low noise,corrosion resistance,beautiful appearance,small size,smooth opreation,easy installation,long service life.

Model Explanation

for the model TPY2-69

TPY-stainless steel vertical multi-stage centrifugal pump

2-Capacity 2m3/h

69-Head 69m

Performance parameter

Model range	TPY1	TPY2	TPY3	TPY4	TPY5	TPY8	TPY12	TPY16	TPY20
Capacity(m3/h)	1	2	3	4	5	8	12	16	20
Flow limitation(m3/h)	0.6-2.0	1-3.5	1.2-4.0	2.0-8.0	2.0-8.0	5.0-12.0	7.0-16.0	8.0-22.0	10.0-28.0
Max pressure(bar)	22	22	22	22	22	21	21	21	21
Motor power(kw)	0.37-1.5	0.37-3	0.37-3	0.55-4	0.37-4	1.1-7.5	1.5-11	2.2-15	1.1-18.5
Maximum efficiency	48	48	57	60	62	63	63	68	69