

CENTRIFUGAL PUMP

Model W Single Stage Vortex Pump

 The type W single stage vortex pump has earned wide recognition and acceptance as a qualified pumping equipment. Simplicity in design, compactness in construction,light weight,steadiness in performance,durability,r...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Centrifugal Pump
Standard	DIN
Weight / Size	Simplicity in design, compactness in construction,light weight,steadines...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Centrifugal Pump	Model / SKU	Model-W-Single-Stage-Vortex-Pump
Standard	DIN	Weight / Size	Simplicity in design, compactness in construction,light weight,steadiness in performance,durability,reliability and convenience in operation.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China Model W Single Stage Vortex Pump:

The type W single stage vortex pump has earned wide recognition and acceptance as a qualified pumping equipment. Simplicity in design, compactness in construction,light weight,steadiness in performance,durability,reliability and convenience in operation.

The pump is suitable for handing clean water of a temperature below 85°C or any other liquid which is of physical and chemical properties similar to those of water. Being commonly used as a boiler feed pump for small boilers,the mono

type electric motor driven pump finds wide applications in various industries such as shipbuilding, light and textile, chemical, metallurgical and machinery building industries. According to customer's requirements, an A.C. motor of 380V, 50HZ or 440V, 60HZ, a single-phase motor of 220V, or a D.C. motor can be used to form a complete set with it.

Main Technical Data				
380V 50HZ				
Model	Flow rate Q (m³/h)	Lift H (m)	Rev speed r/min	Motor power (KW)
3/4W0.7-1.05	0.7	105	2900	2.2
1W2.5-1.05	2.5	105	2900	3
1W/WZ-0.9	1.0/1.8/2.5	37/25.5/15	1450	1.1
1.5W/WZ-1.3	3.0/4.5/6.0	58/39/23	1450	3
2W/WZ-1.6	6.0/8.0/10.0	54/40/26	1450	4
2.5W/WZ-1.8	11/14/17	60/44/30	1450	7.5
3W/WZ-2.7	20/28/35	90/62/40	1450	22
440V 60HZ				
Model	Flow rate Q (m³/h)	Lift H (m)	Rev speed r/min	Motor power (KW)
3/4W0.7-1.05	0.9	120	3450	3
1W2.5-1.05	3	120	3450	4
1W/WZ-0.9	1.2/2.16/3	52/36/21.6	1740	1.5
1.5W/WZ-1.3	3.6/5.7/7.2	82/56/32	1740	5.5
2W/WZ-1.6	7.2/9.6/12	76/57/37	1740	7.5
2.5W/WZ-1.8	13.2/16.8/20.4	84/62/42	1740	11
3W/WZ-2.7	24/33.6/42	126/87/56	1740	37
Also have bigger pumps, pls contact us for more information.				

