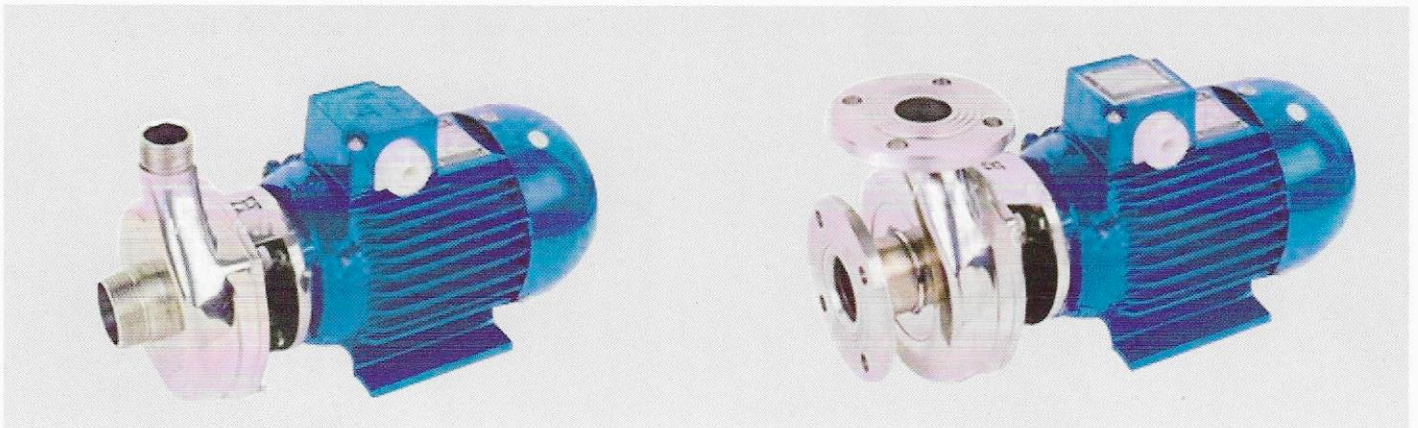




不銹鋼耐腐蝕離心泵WHYF系列

Stainless Steel Corrosion Resistant Centrifugal Pump WHYF Series.

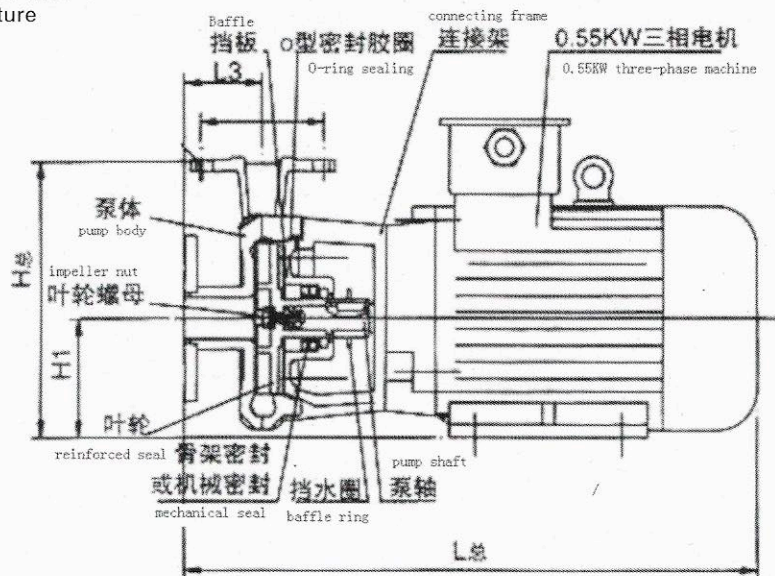


WHYF 由任式
WHYF Union Type

WHYF 法蘭式
WHYF Flange Type

WHYF 法蘭式結構圖

WHYF Flange Type Structure



WHYF 特點:

不銹鋼耐腐蝕離心泵，該系列的葉輪有的採用半開式結構形式，另外，泵與電機的聯接方式有直聯式和帶軸承托架式兩種，所有的泵的軸封均採用目前西德較先進的懸臂式技術的機械密封，由於產品集優良結構、性能、造形於一身、兼過流零部件及連接架採用優質不銹鋼材料製造，所以，兩系列產品具有耐腐蝕性能可靠，使用、維護方便、機構緊湊、能耗低、密封性能好等一系列優點。

FEATURES:

The stainless steel corrosion resistant centrifugal pumps, some impellers of the series use of semi-open structure shaped type, in addition, there are two kinds of the pump and motor coupling, one is direct-coupled, another is with bearing bracket, all the pump shaft seal are used the German advanced technology of cantilevered for mechanical sealing. Our product is with a the good structure and performance, the over current parts and connecting frame also make with high quality stainless steel material. Therefore, this series of products with reliable corrosion resistance, usable and easy maintenance, compact structure, low energy consumption, good tightness etc.



規格表 Specifications Table

(材質選用: 321, 316, 304 轉速度2800轉/分)
(material select: 321, 316, 304 speed 2800 R/min)

三相/380V/50HZ Three-phase/380V/50HZ	單相/220V/50HZ Single-phase/220V/50HZ	功率 Power (KW)	口徑 diameter (mm)		效率 Efficiency	揚程 H (m) Full head(m)										流量 Q (m³/h) Full flow (m³/h)			
			進口 In	出口 out		H	11	10	8	6	4	3							
WHYF-8/25	WHYF-8D/25	0.25	25	20	43	Q	0.8	2.5	4	5.2	6.8	7.5							
WHYF-13/40	WHYF-13D/40	0.55	40	25	45	H	15	14	13	12	10	8	6	5					
						Q	3.5	5	6	7.5	9.5	11	12.5	13					
WHYF-18/50	WHYF-18D/50	1.5	50	40	52	H	22	21	20	18	16	14	12	10					
						Q	3	5.5	9	13	16	18	20	21					
WHYF-22/50	WHYF-22D/50	2.2	50	40	55	H	27	26	24	22	20	18	16	14	12				
						Q	7	10.5	16	19	22	23.8	26	27	28.5				
WHYF-25/50		3	50	40	56	H	30	28	26	25	24	22	20	18	16				
						Q	12.5	18.5	22	23	24.5	26	27.5	29.5	31				
WHYF-25A/65		4	65	50	63	H	29	28	26	25	24	22	20	18	15	12			
						Q	16.5	21	26.5	28.5	30	33	35.3	37.5	40	43			
WHYF-25/65		5.5	65	50	65	H	34	32	30	28	25	22	18	14	10	6			
						Q	19	23.5	27.5	30.5	35	38.5	42	45	47	49			
WHYF-35/65		7.5	65	50	65	H	40	38	36	35	34	32	30	28	26	24			
						Q	18	25.3	31.2	32.5	34	37.5	40.5	42.6	44.5	46			

WHYF 性能曲綫圖

WHYF Performance Curve Chart

