CENTRIFUGAL PUMP

CIS Series Marine Horizontal Centrifugal Pump

ISO9001 Supplier

Class Certificate

Export Supply

  CIS series marine horizontal centrifugal pump,CISR series marine horizontal hot water centrifugal pump and CISY series marine horizontal oil centrifugal pump use the 40 pieces basic model by International Standard...



Key Highlights

Category	Centrifugal Pump
Standard	EN
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**	CIS-Series-Marine-Horizontal-Centrifugal-Pump
Standard	EN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China CIS Series Marine Horizontal Centrifugal Pump:

CIS series marine horizontal centrifugal pump,CISR series marine horizontal hot water centrifugal pump and CISY series marine horizontal oil centrifugal pump use the 40 pieces basic model by International Standard Organization recommended. There are 268 kinds the ability and parameter of pump in the permit speed change and cutting scope to satisfied the needs of shipping and other industry use.

CIS series marine horizontal centrifugal pump can used to shipping fire fighting, cooling,press carry,life and hygienic system. It can deliver fresh water,sea water and other liquids similar to water in physical and chemical qualities and the temperature of the liquids should not exceed 80℃ without foreign matter.

CISR series marine horizontal hot water centrifugal pump,the pump shaft seal position has cooling stopper used to

deliver ho water that the temperature should not exceed 130℃.It is used for shipping propulsion assist engine hot water circulate,boiler feed,sea water conversion and any other hot water circulate system.
CISY series marine horizontal oil centrifugal pump major used to shipping deliver clean oil,it can deliver light diesel oil,petrol and other chemical products similar in physical and chemical,as for combustible dangerous medium should choose spark-proof motor or use bulkhead measure to ensure production safely.

Main Technical Data				
Model	Flow rate Q m³/h	Lift H (m)	Rev speed r/min	Motor power (KW)
50-32-125	6.2/10.4/12.5	15.2/13.8/12.8	2900	1.1
50-32-125J	3.1/5.2/6.2	3.7/3.5/3.2	1450	0.55
50-32-160	5.4/9.0/10.8	17.9/16.7/15.4	2900	1.5
50-32-160J	2.7/4.6/5.4	4.4/4.2/3.9	1450	0.85
50-32-200	6.5/10.9/13.0	39.6/37.7/36.2	2900	4
50-32-200J	3.3/5.5/6.5	9.9/9.4/9.1	1450	0.55
50-32-250	6.0/10.0/12.0	52.5/51.5/50.2	2900	11
50-32-250J	3.0/5.0/6.0	13.1/12.8/12.5	1450	7.5
65-50-125	11.3/18.9/22.6	12.4/11.4/10.5	2900	1.1
65-50-125J	5.7/9.4/11.3	3.0/2.0/1.7	1450	2.2
65-50-160	12.0/20.1/24.1	22.5/20.6/19.3	2900	5.5
65-50-160J	6.0/10.0/12.0	5.7/5.2/4.6	1450	3
65-40-200	12.8/21.3/25.5	38.3/36.1/34	2900	0.55
65-40-200J	6.4/10.6/12.8	9.5/9.0/8.5	1450	5.5
65-40-250	12.3/20.5/24.6	55.0/53.7/52.3	2900	0.75
65-40-250J	6.1/10.2/12.3	14.1/13.4/13.0	1450	11
65-40-315	12.1/20.2/24.3	83.2/81.9/80.6	2900	1.5
65-40-315J	6.1/10.1/12.1	21.2/21.0/20.8	1450	15
80-65-125	23.1/38.6/46.3	13.4/11.9/10.7	2900	2.2
80-65-125J	11.6/19.3/23.1	3.3/3.0/2.7	1450	3
80-65-160	24.1/40.1/48.2	23.2/20.6/18.7	2900	0.55
Alao have bigger pumps, pls contact us for more information.				


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