

VACUUM PUMP

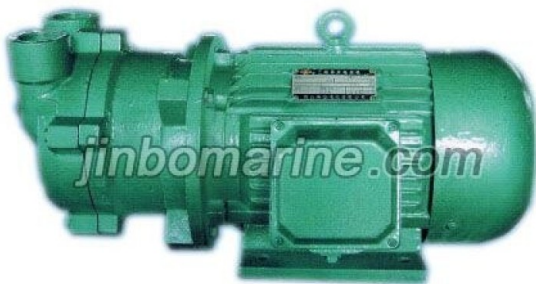
CSK-165 Marine Water Circulation Vacuum Pump

ISO9001 Supplier

Class Certificate

Export Supply

CSK series marine water ring vacuum pump is used to various occasions of ship that need sucking vacuum,and it is widely used in sea water desalinate device,water drawing pump of big water pump and also can be used as suc...



Key Highlights

Category	Vacuum 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	Vacuum Pump	Model / SKU	CSK-Series-Marine-Water-Circulation-Vacuum-Pump
Standard	EN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China CSK-165 Marine Water Circulation Vacuum Pump:

CSK series marine water ring vacuum pump is used to various occasions of ship that need sucking vacuum,and it is widely used in sea water desalinate device,water drawing pump of big water pump and also can be used as sucking vacuum of pipeline system or device system, etc.The pump possesses the characteristic that tight and reasonable structure,stable and reliable working,it can satisfy long-term continuously use at sea water work circumstances.During the operation,the gas is compressed is othermally,when exact corrosive or explosive gasses,danger will not occur,so the pump is used even widely in sucking passes that in the oil carrier and chemistry cabin, but the vacuum pump must provide prevent burst motor.

Main Technical Data				
Model	Max displacement m ³ /h	Motor power KW	Speed r/min	Supply water quantity L/min
CSK-9	9	0.75	2820	2
CSK-24	24	1.5	2840	3
CSK-48	48	2.2	2840	5
CSK-60	60	3	2880	8
CSK-80	80	3	2880	9
CSK-90	90	4	2890	10
CSK-110	110	4	2890	10
CSK-165	165	4	1440	12
CSK-230	230	5.5	1440	15
CSK-280	280	7.5	1440	20
CSK-400	400	11	1460	30
CSK-500	500	15	1460	40
CSK-720	720	22	970	50
CSK-1500	1500	45	980	110
Alao have bigger pumps, pls contact us for more information.				

