

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

RECIPROCATING PUMP

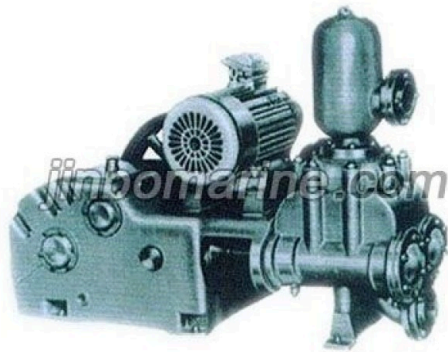
CDS Series Marine Electrical Reciprocating Pump

ISO9001 Supplier

Class Certificate

Export Supply

 CDSL marine electrical vertical reciprocating pump,CDSW marine electrical horizontal reciprocating pump,it is suitable to transport the sea water,the fresh water,the petroleum and the petroleum product in the ship...



Key Highlights

Category	Reciprocating Pump
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

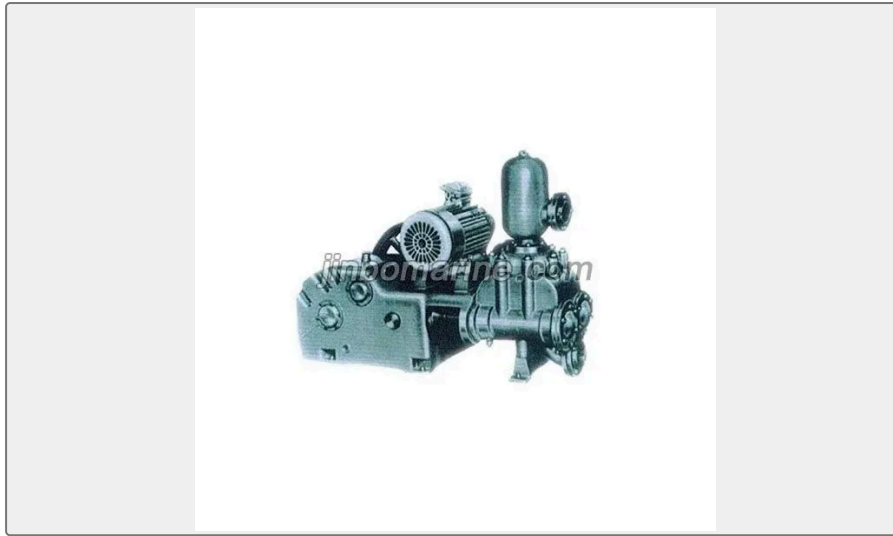
Category	Reciprocating Pump	Model / SKU	CDS-Series-Marine-Electrical-Reciprocating-Pump
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China CDS Series Marine Electrical Reciprocating Pump:

CDSL marine electrical vertical reciprocating pump,CDSW marine electrical horizontal reciprocating pump,it is suitable to transport the sea water,the fresh water,the petroleum and the petroleum product in the ships,or transports other liquids which its physics,the chemical property are similar.

Or the temperature of the transported medium to be divided into the three ranks of high,middle and low.





Main Technical Data				
Model	Flow rate Q (m ³ /h)	Pressure (Mpa)	Diameter of the outlet (mm)	Motor power (KW)
2CDS(Y)L-15/0.3	15	0.3	65	3
2CDS(Y)L-15/0.4	15	0.4	65	4
2CDS(Y)L-15/0.5	15	0.5	65	5.5
2CDS(Y)L-15/0.6	15	0.6	65	5.5
2CDS(Y)L-15/0.7	15	0.7	65	5.5
2CDS(Y)L-15/0.8	15	0.8	65	7.5
2CDS(Y)L-15/1.0	15	1	65	11
2CDS(Y)L-25/0.3	25	0.3	65	5.5
2CDS(Y)L-25/0.4	25	0.4	65	5.5
2CDS(Y)L-25/0.5	25	0.5	65	7.5
2CDS(Y)L-25/0.6	25	0.6	65	7.5
2CDS(Y)L-25/0.7	25	0.7	65	11
2CDS(Y)L-25/0.8	25	0.8	65	11
2CDS(Y)L-25/1.0	25	1	65	15
2CDS(Y)L-35/0.3	35	0.3	80	5.5
2CDS(Y)L-35/0.4	35	0.4-1.4	80	7.5
2CDS(Y)L-35/0.5	35	0.5	80	11
2CDS(Y)L-35/0.6	35	0.6	80	11

Also have bigger pumps, pls contact us for more information.