RECIPROCATING PUMP

CDSW Marine Electrical Horizontal Reciprocating Pump

ISO9001 Supplier

Class Certificate

Export Supply

CDSW marine electrical horizontal reciprocating pump General discription It is suitable to transport sea water,fresh water,petroleum and petroleum product.the temperature of the transported medium divided i...



Key Highlights

Category	Reciprocating Pump
Standard	EN
Material	stainless steel,bronze
Certificate	CCS

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

Technical Specifications

Category	Reciprocating Pump	**Model / SKU**	CDSW-Marine-Electrical-Horizontal-Reciprocating-Pump
Standard	EN	**Material**	stainless steel,bronze
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China CDSW Marine Electrical Horizontal Reciprocating Pump:



CDSW marine electrical horizontal reciprocating pump

General discription

It is suitable to transport sea water,fresh water,petroleum and petroleum product.the temperature of the transported medium divided into three ranks of high,middle and low.(1).H-high temperature pump no more than 220 c with viscosity no more than 5.86x10-4 m3/s(2).M-middle temperature pump no more than 110 c with viscosity no more than 5.86x10-4 m3/s (3).L-low temperature pump no more than 85 c with viscosity no more than 5.86x10-4 m3/s

Performance parameter

(380v/50hz)

Model	flow rate	pressure	Piston range	Reciprocating	diameter of the outlet	motor power
Q(m3/h)	(Mpa)	(mm)	(min^{-1})	(mm)	(kw)	
2CDSW-15/0.3	15	0.3	132	75	65	3
2CDSW-15/0.4	15	0.4	132	75	65	4
2CDSW-15/0.5	15	0.5	132	75	65	5.5
2CDSW-15/0.6	15	0.6	132	75	65	5.5
2CDSW-15/0.7	15	0.7	132	75	65	5.5
2CDSW-15/0.8	15	0.8	132	75	65	7.5
2CDSW-15/1.0	15	1	132	75	65	11
2CDSW-25/0.3	25	0.3	132	75	65	5.5
2CDSW-25/0.4	25	0.4	132	75	65	5.5
2CDSW-25/0.5	25	0.5	132	75	65	7.5
2CDSW-25/0.6	25	0.6	132	75	65	7.5
2CDSW-25/0.7	25	0.7	132	75	65	11
2CDSW-25/0.8	25	0.8	132	75	65	11
2CDSW-25/1.0	25	1	132	75	65	15
2CDSW-35/0.3	35	0.3	132	148	80	5.5
2CDSW-35/0.4	35	0.4	132	148	80	7.5
2CDSW-35/0.5	35	0.5	132	148	80	11

2CDSW-35/0.6	35	0.6	132	148	80	11