RECIPROCATING PUMP

DZG Series Marine Electrical plunger pump

ISO9001 Supplier

Class Certificate

Export Supply

Description: DZG series pumps are horizontal single cylinder electric plunger pump, which can be used to suck out such liquid as oily water, bilge, fresh water, sea water, etc, without hard particle or fiber impuri...



Key Highlights

Category	Reciprocating Pump
Standard	CB
Weight / Size	Type Flowrale m3/h Discharge Pressure MPa Suction Vacuity Time mH2O Reci...
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**	DZG-Series-Marine-Electrical-plunger-pump
Standard	CB	**Weight / Size**	Type Flowrale m3/h Discharge Pressure MPa Suction Vacuity Time mH2O Reciporcating Pipe diameter /mm Intake and Discharge Pipe Diameter mm Pump Power Kw Dimension LxMxH(mm) DZ-250(G) 0.25 0.6 6 56 25 0.25 310x230x340 DZ-500(G) 0.5 0.6 6 50 25 0.37 370x255x370 DZ-1000(G) 1 0.6 6 52 40 0.55 390x268x390 DZ-2000(G) 2 0.6 6 70 40 1.1 452x300x442 DZ-3000(G) 3 0.6 6 78 50 1.5 609x356x515 DZ-5000(G) 5 0.6 6 78 60 2.2 718x395x535
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China DZG Series Marine Electrical plunger pump:

Description:

DZG series pumps are horizontal single cylinder electric plunger pump, which can be used to suck out such liquid as oily water, bilge, fresh water, sea water, etc, without hard particle or fiber impurities and below 85℃.

DZG series pumps are the products updated by DZ series pumps that designed and manufacturing JINBO MARINE. The desiging and making of this product is up to standad of CB/T3160-92 marine electric plunger oily water delivery pump. Marine products are entirely recognized by CCS.

DZG series pumps are essecially fit for complement use of oily water processing plant, reducing oil-water emulsifiability. increasing separation effect. It features in working safely. convenient operation, easy maintenance, delicate manufacturing, good durability and economic results. Have small volume, low noise characteristics.

Type	Flowrale m3/h	Discharge Pressure MPa	Suction Vacuity Time mH2O	Reciporcating Pipe diameter /mm	Intake and Discharge Pipe Diameter mm	Pump Power Kw	Dimension LxMxH(mm)
DZ-250(G)	0.25	0.6	6	56	25	0.25	310x230x340
DZ-500(G)	0.5	0.6	6	50	25	0.37	370x255x370

DZ-1000(G)	1	0.6	6	52	40	0.55	390x268x390
DZ-2000(G)	2	0.6	6	70	40	1.1	452x300x442
DZ-3000(G)	3	0.6	6	78	50	1.5	609x356x515
DZ-5000(G)	5	0.6	6	78	60	2.2	718x395x535