

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE TRANSFORMERS

Marine Transformer CDD

1. The core is made of high quality cold rolled silicon steel sheet carefully fold. 2. The winding by high strength wire, double glass silk covered wire or composite insulation wire winding and become, insulation cl...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Transformers
Standard	DIN
Material	The core is made of high quality cold rolled silicon steel sheet careful...
Weight / Size	Marine Transformer CDD Technical Specifications Spec Capacity (kVA) Prim...
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	Marine Transformers	Model / SKU	Marine-Transformer-CDD
Standard	DIN	Material	The core is made of high quality cold rolled silicon steel sheet carefully fold.
Weight / Size	Marine Transformer CDD Technical Specifications Spec Capacity (kVA) Primary rated voltage(V) Voltage combination Link set label Overall dimensions Installation dimensions 50Hz 60Hz 50Hz 60Hz A B C C1 C2 CDD-5 5 400 230 450 400 230 115 450 230 115 1/1-0 550 330 580 260 190 CDD-10 10 620 510 630 330 190 CDD-16 16 700 450 680 330 310 CDD-20 20 700 450 680 380 315 CDD-25 25 750 450 690 380 315 CDD-30 30 750 450 690 380 315 CDD-40 40 800 450 715 565 315 CDD-50 50 850 500 780 540 390 CDD-63 63 900 500 870 540 390 CDD-80 80 950 550 920 550 435 CDD-100 100 1050 600 970 550 490	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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China Marine Transformer CDD:

1. The core is made of high quality cold rolled silicon steel sheet carefully fold.
2. The winding by high strength wire, double glass silk covered wire or composite insulation wire winding and become, insulation class is B, F or class H.
3. The transformer enclosure made of high qualified steel plate, the structure on both fully considering the air circulation, and can effectively prevent droplets and prevent rats into the internal.
4. The patch panel and switch terminal inside the transformer enclosure, can be easily through the introduction of cable box on the left or the right of the stuffing box received a patch panel.

Marine Transformer CDD Technical Specifications

Spec	Capacity (kVA)	Primary rated voltage(V)		Voltage combination		Link set label	Overall dimensions			Installation dimensions	
		50Hz	60Hz	50Hz	60Hz		A	B	C	C1	C2



CDD-5	5	400 230	450	400 230 115	450 230 115	1/1-0	550	33 0	58 0	260	190
CDD-10	10						620	51 0	63 0	330	190
CDD-16	16						700	45 0	68 0	330	310
CDD-20	20						700	45 0	68 0	380	315
CDD-25	25						750	45 0	69 0	380	315
CDD-30	30						750	45 0	69 0	380	315
CDD-40	40						800	45 0	71 5	565	315
CDD-50	50						850	50 0	78 0	540	390
CDD-63	63						900	50 0	87 0	540	390
CDD-80	80						950	55 0	92 0	550	435
CDD-100	100						1050	60 0	97 0	550	490