

MARINE TRANSFORMERS

Marine Transformer CXK

The CXK marine transformer is suitable for lighting, control and isolation power. It adopts the shell or heart structure is compact, fastening, good heat dissipation effect, strong load capacity, etc. It can provide w...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Transformers
Standard	ISO
Weight / Size	Marine Transformer CXK Technical Specifications Type Capacity (kVA) No-I...
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-CXK
Standard	ISO	Weight / Size	Marine Transformer CXK Technical Specifications Type Capacity (kVA) No-load loss(W) Load current(%) No-load current(%) Short circuit impedance (%) Weight(kg) CXK-25 25 1 3 50 12 1 CXK-50 50 2 5 40 10 1.4 CXK-100 100 3 10 40 10 2 CXK-150 150 4 13.5 25 9 3.6 CXK-200 200 5 15 22 7.5 4.6 CXK-250 250 6 18 22 7.2 4.6 CXK-300 300 7 20 30 6.7 6.2 CXK-400 400 8 24 25 6 7.7 CXK-500 500 16 25 18 3 9.6 CXK-630 600 18 29 17 3 9.6 CXK-800 750 20 32 16 3 9.6 CXK-1000 1000 22 45 16 3 11 CXK-1500 1500 31 48 15 3 15 CXK-2000 2000 40 65 14 3 20 CXK-2500 2500 48 70 11 3 24 CXK-3000 3000 55 75 12 3 27 CXK-4000 4000 65 95 11 3 42 CXK-5000 5000 80 125 10 3 47
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 CXK:

The CXK marine transformer is suitable for lighting, control and isolation power. It adopts the shell or heart structure is compact, fastening, good heat dissipation effect, strong load capacity, etc. It can provide with the shell (IP22, IP23) and without shell structure

1. According to standard: JB/T 5555-2013, CB/T 4388-2013, GJB 621-99, and GB/T 22194-2008.
2. The rated capacity: 15 VA - 15 KVA.
3. The rated voltage: 690 v, 440 v, 400 v, 380 v, 230 v, 220 v, 127 v, 36 v, 24 v, etc.
4. Rated frequency: 50 HZ or 60 HZ.

Marine Transformer CXK Technical Specifications

Type	Capacity (kVA)	No-load loss(W)	Load current(%)	No-load current(%)	Short circuit impedance (%)	Weight(kg)
CXK-25	25	1	3	50	12	1
CXK-50	50	2	5	40	10	1.4

CXK-100	100	3	10	40	10	2
CXK-150	150	4	13.5	25	9	3.6
CXK-200	200	5	15	22	7.5	4.6
CXK-250	250	6	18	22	7.2	4.6
CXK-300	300	7	20	30	6.7	6.2
CXK-400	400	8	24	25	6	7.7
CXK-500	500	16	25	18	3	9.6
CXK-630	600	18	29	17	3	9.6
CXK-800	750	20	32	16	3	9.6
CXK-1000	1000	22	45	16	3	11
CXK-1500	1500	31	48	15	3	15
CXK-2000	2000	40	65	14	3	20
CXK-2500	2500	48	70	11	3	24
CXK-3000	3000	55	75	12	3	27
CXK-4000	4000	65	95	11	3	42
CXK-5000	5000	80	125	10	3	47