

MARINE COMPASS

CX-65A Small Boat Magnetic Compass

CX-65A small boat magnetic compass is a good liquid magnetic compass. The compass is designed and manufactured in accordance with ISO 14227-2001 《Small Boat Magnetic Compass》 standard. Its actual dial diameter is 65mm, bu...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Compass
Standard	ISO
Weight / Size	Dial diameter 65mm Dial graduation 0°~360°5'for each grid Using temperat...
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 Compass	Model / SKU	CX-65-Small-Boat-Magnetic-Compass
Standard	ISO	Weight / Size	Dial diameter 65mm Dial graduation 0°~360°5°for each grid Using temperature -20°C~60°C Indicating deviation(H=35μT,T=20±3°C) ≤1.5° Half period(H=35μT,T=20±3°C) ≥3S Friction deviation(H=35μT,T=20±3°C) ≤1° Main semicircle self heterodyne correcting energy 1°~40° Quadrant self heterodyne correcting energy 1°~5° Inclining self heterodyne correcting energy -75~+75μT Lighting power supply AC220V,DC24V(12V) Outline Dimension of CX65 135x135x135mm Outline Dimension of CX65A 130x130x150mm CX65 Diameter of mounting holes Pitchrow 124 Aperture Φ6 CX65ADiameter of mounting holes Pitchrow 115 Aperture Φ5 CX65 Weight 1kg.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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China CX-65A Small Boat Magnetic Compass:

CX-65A small boat magnetic compass is a good liquid magnetic compass. The compass is designed and manufactured in accordance with ISO 14227-2001 《Small Boat Magnetic Compass》 standard. Its actual dial diameter is 65mm, but the special spherical cover magnifies it to 85mm. The product has the advantages of simple structure,convenient using,accurate direction,high sensitivity legible dial etc. It is suitable for yachts,lifesaving boats,enclosed boats indicating course heading or distinguishing.

Main technical parameters:

Dial diameter	65mm
Dial graduation	0°~360°5°for each grid

Using temperature	-20℃~60℃
Indicating deviation(H=35μT,T=20±3℃)	≤1.5°
Half period(H=35μT,T=20±3℃)	≥3S
Friction deviation(H=35μT,T=20±3℃)	≤1°
Main semicircle self heterodyne correcting energy	1°~40°
Quadrant self heterodyne correcting energy	1°~5°
Inclining self heterodyne correcting energy	-75~+75μT
Lighting power supply	AC220V,DC24V(12V)
Outline Dimension of CX65	135x135x135mm
Outline Dimension of CX65A	130x130x150mm
CX65 Diameter of mounting holes	Pitchrow 124 Aperture Φ6
CX65ADiameter of mounting holes	Pitchrow 115 Aperture Φ5
CX65 Weight	1kg.
CX65AWeight	0.8kg.