MARINE NAVIGATION EQUIPMENT

JB-4000 Radar Sart

1. operation frequency: 9200MHz ~ 9500MHz 2. polarization: horizontal 3. antenna: horizontal beamwidth   omnidirectional ＜±2dB   &n...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Navigation Equipment
Standard	EN
Weight / Size	dimension: Max diameter: 118mm (brackets and accessories are excluded)...
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 Navigation Equipment	**Model / SKU**	JB-4000-Radar-Sart
Standard	EN	**Weight / Size**	dimension: Max diameter: 118mm (brackets and accessories are excluded) Max height: 299.5mm (special handspike excluded) 10.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China JB-4000 Radar Sart:

1. operation frequency: 9200MHz ~ 9500MHz
2. polarization: horizontal
3. antenna: horizontal beamwidth omnidirectional ＜±2dB
vertical beamwidth ±12.5°
4. transmitter: scanning velocity foreward sweep time: 7.5±0.1μs；return sweep time: 0.4±0.1μs
Radiation power ≥400mw；Response delay ＜0.5μs

5. receiver: effective sensitivity≤-50dBm；Recovery time following excitation ＜10μs
6. operation temperature: -20℃ ~ +55℃
7. storage temperature: -30℃ ~ +65℃
8. battery: standby duration 96h, continuous operation 8h
9. dimension: Max diameter: 118mm (brackets and accessories are excluded)
Max height: 299.5mm (special handspike excluded)
10. weight: ＜ 1.5kg