

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE COMPASS

KR-1238 Color Marine Radar With AIS Display And Target Tracking

ISO9001 Supplier

Class Certificate

Export Supply

high quality radar detector, marine radar, radar detection device, boat radar, ship radar, radar transponder, radar for sale, boat radar detector, radar with AIS display, marine navigator radar 12 inches Color LCD Marine ...



Key Highlights

Category	Marine Compass
Standard	EN
Weight / Size	Multi color selection for target and background5.
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	KR-1238-Color-Marine-Radar-With-AIS-Display-And-Target-Tracking
Standard	EN	Weight / Size	Multi color selection for target and background5.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China KR-1238 Color Marine Radar With AIS Display And Target Tracking:

high quality radar detector, marine radar, radar detection device, boat radar, ship radar, radar transponder, radar for sale, boat radar detector, radar with AIS display, marine navigator radar

12 inches Color LCD Marine Radar/ with AIS Display and Target Tracking (APRA)

MODEL: KR-1238/1268

FEATURE:

1. Adjustable DATA FIELD, more flexible

2. The system software can be updated via USB
3. AIS display function
4. Multi color selection for target and background
5. Rugged die-cast, waterproof housing
6. Target tracking (TT) function, can track and trace up to 20 targets
7. User-programmable function keys
8. Automatic optimization of radar picture
9. Newly enhanced performance
10. Head-up, Course-up, and North-up representation mode
11. Economy Mode, Guard Zone Alarm and Watch Mode

SPECIFICATION OF KR-1238/1268

Antenna Radiator

1. Type:

KR-1238: 55cm hybrid array

KR-1268: 120cm hybrid array

2. Length and Rotation speed:

KR-1238: Radome 60cm (KRA-1004) 24RPM

KR-1268: Open 120cm (KRA-2004) 24RPM

3. Wind load: Relative wind 100 knots

4. Beamwidth:

KRA-1004: Hor: 4° Vert: 25°

KRA-2004: Hor: 1.9° Vert: 22°