

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

Digital Anemometer

Digital Anemometer Application: Installation, debug and repair for refrigeration industry, ventilation duct, environment monit-or, navigation measurement, weather forecast, collec...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Communication And Navigation Equipment
Standard	DIN
Weight / Size	* Used the durable, long-lasting components,including a strong, l...
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 Communication And Navigation Equipment	Model / SKU	Digital-Anemometer
Standard	DIN	Weight / Size	* Used the durable, long-lasting components,including a strong, light weight ABS-plastic housing case. * Low battery indication.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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	■ Advantage	■ Standard Accessories:

Digital Anemometer

Application:

Installation, debug and repair for refrigeration industry, ventilation duct, environment monitor, navigation measurement, weather forecast, collection of the weather datum for outdoor busywork and fire department.

This portable anemometer provides fast accurate readings, with digital readability and the convenience of a remote sensor separately.

Advantage

- * Multifunctional. The measurement unit can be selected according to different requirements, m/s, km/h, ft/min, knots.
- * Low-friction ball-bearing design allows free vane movement, resulting in accuracy at both high & low velocities.
- * A sensitive balanced vane wheel rotates freely in response to airflow.
- * Conventional twisted vane arms, always a source of unreliability has been eliminated.
- * DATA HOLD function for storing the desired value on display to read.
- * LCD display for low power consumption & clear readout even in bright ambient light condition.
- * Used the durable, long-lasting components, including a strong, light weight ABS-plastic housing case.
- * Low battery indication.
- * Wide applications: use this anemometer to check air conditioning & heating systems, measure air velocities, wind speeds.

Standard Accessories:

1. Main Unit.....1 pc.
2. Carrying Case (B02)1 pc.
3. Operation manual1 pc.