MARINE NAVIGATION EQUIPMENT

AM-100 Anemometer

ISO9001 Supplier

Class Certificate

Export Supply

FEATURES: Designed for marine use, With case made of nylon and PC material, AM-100 can stand strong wind of 60m/s and can be installed outdoor without corrosion. Can support up to 4 display units to indicate wind...



Key Highlights

Category	Marine Navigation Equipment
Material	Designed for marine use, With case made of nylon and PC material, AM-100...
Certificate	CCS type approval certificate.

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Navigation Equipment	**Model / SKU**	AM-100-Anemometer
Material	Designed for marine use, With case made of nylon and PC material, AM-100 can stand strong wind of 60m/s and can be installed outdoor without corrosion.	**Certificate**	CCS type approval certificate.
Warranty	12 Months unless specified otherwise	**Origin**	China

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FEATURES:

Designed for marine use,
With case made of nylon and PC material, AM-100 can stand strong wind of 60m/s and can be installed outdoor without corrosion.

Can support up to 4 display units to indicate wind speed and direction at four areas onboard.
Maximum 6 ports of RS422 output are available to provide wind data to other navigation devices.
True wind speed/direction available.

Speification:

Wind Range:	Wind direction 0 ~ 360° Wind velocity 0 ~ 60 m/s
Accuracy:	Wind direction ±5° Wind velocity ±(0.5+ V×5%) m/s
Power Supply:	AC220V
Output Data:	NMEA 0183 (6 ports, RS422), 4800bps
Input Signal:	Gyro Compass, NMEA 0183, RS422 Speed Log, NEMA 0183, RS422
Display Capacity	Max 4 Indicator Units to be connected
Environment:	Outdoor -30℃ ~ +70℃ Indoor -15℃ ~ +55℃
Weight (AM-100T)	4.0kg (Transmitter Unit)
Size (AM-100T)	614(H) × 606(L) × 243(propeller diameter) mm
IP Grade	IP22 (Display Unit, Junction Box), IP66 (Transmitter Unit, Remote Button)