MARINE NAVIGATION EQUIPMENT

NBW-1000 BNWAS

FEATURES: Conforms to the latest rules, including IMO MSC 128 (75), IEC62616. 7' color LCD used in control unit. Automatically record ON/OFF and mode change history. Pre-stored tones selectable for alarm. Password...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Navigation Equipment
Standard	DIN
Certificate	CCS.DNV-GL,VR 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	NBW-1000-BNWAS
Standard	DIN	Certificate	CCS.DNV-GL,VR type approval certificate.
Warranty	12 Months unless specified otherwise	Origin	China

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FEATURES:

Conforms to the latest rules, including IMO MSC 128 (75), IEC62616.
7' color LCD used in control unit.
Automatically record ON/OFF and mode change history.
Pre-stored tones selectable for alarm.
Password used to set operation mode and dormant time.
2nd alarm units can be selected seperately.
Test function and emergency call available.
Port for INS connection.

Specification:

Mode:	Automatic, Manual, Off
Alarm:	Visual, 1^{ST} stage audio, 2^{ND} stage audio , 3^{RD} stage audio
Dormant:	3 ~ 12 minutes (selectable)
Accuracy:	±5s
Sound:	75~85dB (A)
Power Input:	DC24V/AC220V
Input Port:	RS422X1 port , RESET ON/OFF X9CH
Output Port:	RS422X1 port , ALARM X10CH, FAILURE ALARM OUTPUTX1CH
IP Grade:	IP22 (Control Unit, Junction Box, Alarm Unit), IP56 (Reset Unit)