

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)