

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

ELECTRIC HEATER

WB-10 Marine Water Boiler

WB-10 Marine Water Boiler Product introduction: 1. The shell adopts stainless steel, durable; 2. The full automation, convenient use; 3. The multi box structure, the cold water tank is a...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Electric Heater
Standard	EN
Material	Stainless steel 304
Weight / Size	Model Dimension(mm) Power (kw) Volts(v) HZ N/W(kg) RC1265 1200X650X850 2 220V-1P 50/60Hz 60 RC1565 1500X650X850 2 220V-1P 50/60Hz 80 RC1865 1800X650X850 2 220V-1P 50/60Hz 100 RC2065 2000X650X850 2 220V-1P 50/60Hz 120
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	Electric Heater	Model / SKU	WB-10-Marine-Water-Boiler
Standard	EN	Material	Stainless steel 304
Weight / Size	Model Dimension(mm) Power (kw) Volts(v) HZ N/W(kg) RC1265 1200X650X850 2 220V-1P 50/60Hz 60 RC1565 1500X650X850 2 220V-1P 50/60Hz 80 RC1865 1800X650X850 2 220V-1P 50/60Hz 100 RC2065 2000X650X850 2 220V-1P 50/60Hz 120	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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WB-10 Marine Water Boiler

Product introduction:

1. The shell adopts stainless steel, durable;
2. The full automation, convenient use;
3. The multi box structure, the cold water tank is arranged independently, separation of raw water and boiling water completely;
4. We provided water power device, the effective protection of the electric heating tube;
5. After the special treatment if the heating tube is thickened, with longer life;
6. The overall use of foaming technology, heat preservation time;
7. It can install the bracket and the base, flexible use.

Technical data:

Model	Dimension(mm)	Power (kw)	Volts(v)	HZ	N/W(kg)
RC1265	1200X650X850	2	220V-1P	50/60Hz	60
RC1565	1500X650X850	2	220V-1P	50/60Hz	80
RC1865	1800X650X850	2	220V-1P	50/60Hz	100
RC2065	2000X650X850	2	220V-1P	50/60Hz	120