

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

ELECTRIC HEATER

YRW-300 Electric Water Heater

Description: Model : YRW-300 Capacity (L) : 300 Working pressure:≤0.6MPa, safety valve setting: 0.4MPa ; Rated input voltage: 1-phase 220V ,3-phases 220V、 380V、 440V etc. Rated input power (kW) : 12kW External dimen...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Electric Heater
Standard	EN
Material	Stainless steel
Weight / Size	Rated input power (kW) : 12kW External dimensions (L×φ×H) : 694×1315 Temperatu...
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	YRW-300-Electric-Water-Heater
Standard	EN	Material	Stainless steel
Weight / Size	Rated input power (kW) : 12kW External dimensions (L×φ×H) : 694×1315 Temperature can be adjusted arbitrarily in the range of 30°C~90°C. Weight (kg) : 150kg Application : YRW series electric water heater (hereafter referred to as simply water heater) is a kind of energy storage type hot water supply device, which can be used for shower bath, toilet, etc.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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■ Description:

■ Application :

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Model : YRW-300

Capacity (L) : 300

Working pressure: ≤ 0.6 MPa, safety valve setting: 0.4MPa

Rated input voltage: 1-phase 220V ,3-phases 220V、 380V、 440V etc.

Rated input power (kW) : 12kW

External dimensions (L \times ϕ \times H) : 694 \times 1315

Temperature can be adjusted arbitrarily in the range of 30 $^{\circ}$ C~90 $^{\circ}$ C.

Weight (kg) : 150kg

Application :

YRW series electric water heater (hereafter referred to as simply water heater) is a kind of energy storage type hot water supply device, which can be used for shower bath, toilet, etc. It adopts electric heater for heating and has features of quick temperature rise, no naked flame, cleanness and hygiene, no pollution, etc. It is the ideal hot water supply equipment for such places as various kinds of ships, hotels, various kinds of field vehicles and mobile house etc.