

ELECTRIC HEATER

RQPF-400 Electric Radiator

Model : RQPF-400 Rated input voltage (V) : 3 ~ 110V 3 ~ 220V 3 ~ 380V 3 ~ 440V Rated input power (kW) : 0.4kW External dimensions (L×B×H) : 420×150×300 Weight (kg) : 3kg Application : RQPF series electric radiator is ai...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Electric Heater
Standard	EN
Material	Stainless steel 304
Weight / Size	Model : RQPF-400 Rated input voltage (V) : 3 ~ 110V 3 ~ 220V 3 ~ 380V 3 ~ 440V Rated ...
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	RQPF-400-Electric-Radiator
Standard	EN	Material	Stainless steel 304
Weight / Size	Model : RQPF-400 Rated input voltage (V) : 3 ~ 110V 3 ~ 220V 3 ~ 380V 3 ~ 440V Rated input power (kW) : 0.4kW External dimensions (L×B×H) : 420×150×300 Weight (kg) : 3kg Application : RQPF series electric radiator is air convection indoor electric heater, installation form is wall mounting type.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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■ Application :

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Rated input voltage (V) : 3 ~ 110V 3 ~ 220V 3 ~ 380V 3 ~ 440V

Rated input power (kW) : 0.4kW

External dimensions (L×B×H) : 420×150×300

Weight (kg) : 3kg

Application :

RQPF series electric radiator is air convection indoor electric heater, installation form is wall mounting type. This product features attractive appearance, noiseless during heating, stable temperature rise, shock resistant, long service life etc. It can be widely used for indoor warming-up and heating in cold season of such location as various types of ships, hotels, hospitals, laboratories, various types of field vehicles and mobile houses, etc.