ELECTRIC HEATER

ZX-D 800 Marine Electric 4 Hot-Plate Cooker With Oven

ISO9001 Supplier

Class Certificate

Export Supply

Marine Electric 4 Hot-Plate Cooker With Oven Product introduction: 1. The shell adopts 304 stainless steel material, thickness of up to 1.5mm, to ensure sufficient strength of the table. 2. The ...



Key Highlights

Category	Electric Heater
Standard	EN
Material	Stainless steel 304
Weight / Size	Model Dimension(mm) Power (kw) Volts(v) HZ N/W(kg) ZX-D800 800X900X850 4...
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**	ZX-D-800-Marine-Electric-4-Hot-Plate-Cooker-With-Oven
Standard	EN	**Material**	Stainless steel 304
Weight / Size	Model Dimension(mm) Power (kw) Volts(v) HZ N/W(kg) ZX-D800 800X900X850 4x4 kw 380v/415v/440v/480v-3p 50/60Hz 70 ZX-D800K 800X900X850 4x4 kw+4.8kw 380v/415v/440v/480v-3p 50/60Hz 120 ZX-D700 700X700X850 4x2.6 kw 380v/415v/440v/480v-3p 50/60Hz 60 ZX-D700K 700X700X850 4x2.6 kw+4.8kw 380v/415v/440v/480v-3p 50/60Hz 110	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

Marine Electric 4 Hot-Plate Cooker With Oven

Product introduction:



1. The shell adopts 304 stainless steel material, thickness of up to 1.5mm, to ensure sufficient strength of the table.

2. The core components (such as electric heating plate, temperature controller etc.) imported from Germany, the greatest degree of protection of stable and reliable performance.

3. The six files can adjust the electric cooker, electric heating plate each separate control knob

4. The oven temperature control range from 60 to 340℃,adjustable.

5. The over temperature protection function, the highest temperature limit of 340℃,To ensure safe use.

6. The adjustable foot, adjustable range of positive and negative 30mm.

Technical data:

Model	Dimension(mm)	Power (kw)	Volts(v)	HZ	N/W(kg)
ZX-D800	800X900X850	4x4 kw	380v/415v/440v/480v-3p	50/60Hz	70

ZX-D800K	800X900X850	4x4 kw+4.8kw	380v/415v/440v/480v-3p	50/60Hz	120
ZX-D700	700X700X850	4x2.6 kw	380v/415v/440v/480v-3p	50/60Hz	60
ZX-D700K	700X700X850	4x2.6 kw+4.8kw	380v/415v/440v/480v-3p	50/60Hz	110