MARINE KITCHEN GALLEY

10DPFR/FEQ Marine Deep Frying Pan

10DPFR/FEQ Marine Deep Frying Pan 1.Complete stainless steel execution. 2.Set up automatic detection, fire-fighting, alarm and automatically cut off the power supply device. 3.Start the fire extinguishing s...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Kitchen Galley
Standard	EN
Material	SS
Weight / Size	10DPFR/FEQ Marine Deep Frying Pan Specification Model Voltage Capacity R...
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	Marine Kitchen Galley	**Model / SKU**	10DPFR-FEQ-Marine-Deep-Frying-Pan
Standard	EN	**Material**	SS
Weight / Size	10DPFR/FEQ Marine Deep Frying Pan Specification Model Voltage Capacity Rating Size(WxDxH)mm Weight 10DPFR/FEQ 380-415V/3P/50Hz 440-480V/3P/60Hz 10L 6Kw 450x915x1755 125kg 20DPFR/FEQ 380-415V/3P/50Hz 440-480V/3P/60Hz 20L 9Kw 800x915x1755 160kg DRG-6M 380-415V/3P/50Hz 440-480V/3P/60Hz 20L 6Kw 900x700x1700 190kg DRG-9M 380-415V/3P/50Hz 440-480V/3P/60Hz 2x12L 9Kw 1150x700x1700 230kg	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

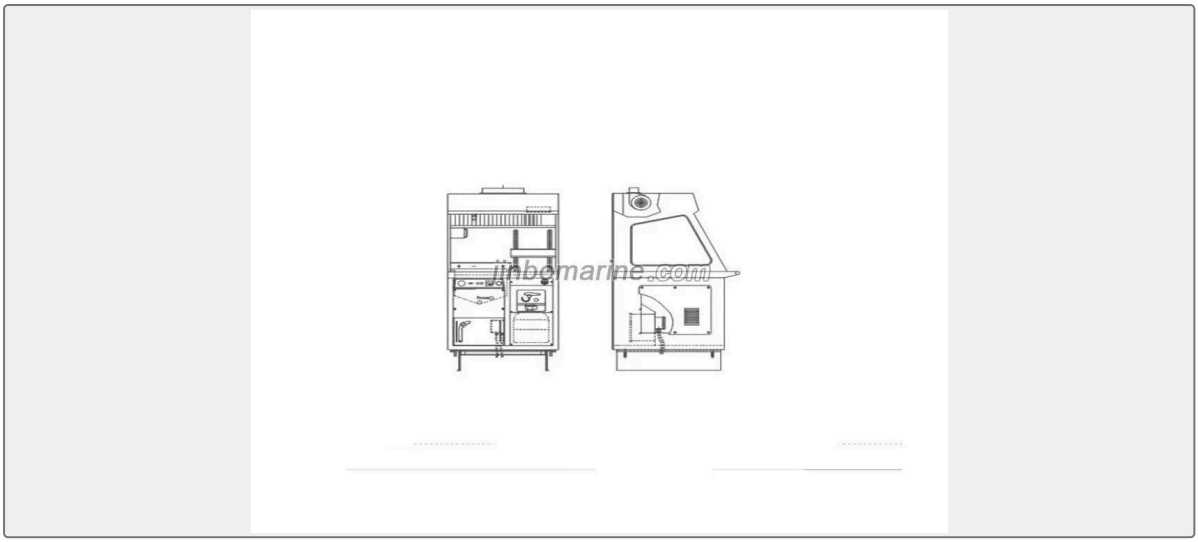
CONTENTS

- 10DPFR/FEQ Marine Deep Frying Pan
- 10DPFR/FEQ Marine Deep Frying Pan Specification

10DPFR/FEQ Marine Deep Frying Pan

1.Complete stainless steel execution.
2.Set up automatic detection, fire-fighting, alarm and automatically cut off the power supply device.
3.Start the fire extinguishing system emergency manually.
4.Set control and contact controlling power output.
5.With thermostat set work, limit the warm fault alarm function.
6.With oil barrels, a pan oil discharge valve.
7.With handdrails.
8.Products comply with SOLAS specifications, through the CCS/ABS/GL/EC/ certification.

10DPFR/FEQ Marine Deep Frying Pan Specification



Model	Voltage	Capacity	Rating	Size(WxDxH)mm	Weight
10DPFR/FEQ	380-415V/3P/50Hz 440-480V/3P/60Hz	10L	6Kw	450x915x1755	125kg
20DPFR/FEQ	380-415V/3P/50Hz 440-480V/3P/60Hz	20L	9Kw	800x915x1755	160kg
DRG-6M	380-415V/3P/50Hz 440-480V/3P/60Hz	20L	6Kw	900x700x1700	190kg
DRG-9M	380-415V/3P/50Hz 440-480V/3P/60Hz	2x12L	9Kw	1150x700x1700	230kg