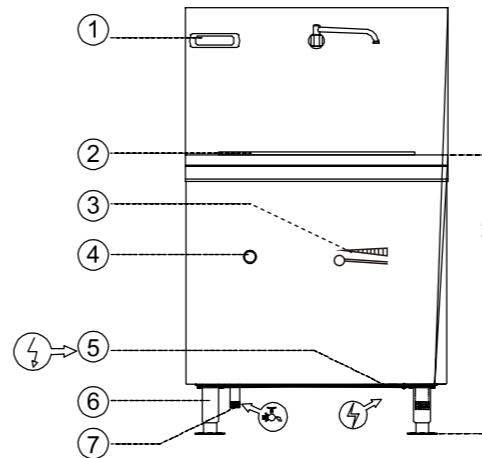
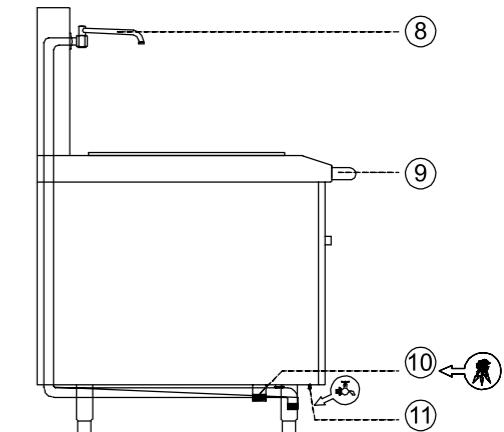
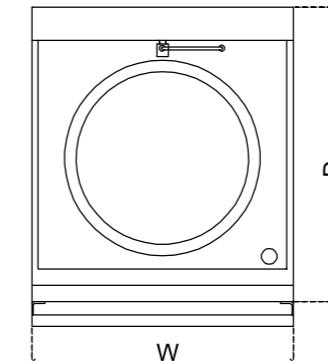


图片型号 PICTURE MODEL: BIC5

Marine Induction Chinese Cooker 船用电磁灶



- ◆ 全不锈钢结构
S/S execution
- ◆ 能耗低，热效率能达到90%以上
Low power consumption. The heating efficiency is over 90%
- ◆ 进口大功率IGBT管，质量优异
Imported high power IGBT with high quality
- ◆ 军工级电子器件，耐用可靠
Durable and reliable electric parts with the quality complying with military industry
- ◆ 液晶屏显示，设备状态实时监控
LCD display is used for constantly monitoring the equipment
- ◆ 无极功率调节技术，火力控制自如
Stepless power adjustment makes heating easy to control
- ◆ 不锈钢摇摆水龙头，持久耐用不易磨损
S/S swivel faucet, hard and durable
- ◆ 具有高效、安全、易清洗等特点，并设有防浪扶手
Efficient, safe and easy to clean, handrail is installed

正视图
FRONT左视图
LEFT俯视图
PLAN

- | | |
|------------------------------------|------------------------------------|
| ① 显示屏
Display | ⑥ 船用可调节底脚
Marine Adjustable Leg |
| ② 炖面
Heater Top | ⑦ 进水口
Inlet |
| ③ 功率调节开关
Power Adjusting Switch | ⑧ 水龙头
Faucet |
| ④ 电源开关
Power Switch | ⑨ 防浪扶手
Handrail |
| ⑤ 进线填料函
Cable Gland | ⑩ 排水口
Drain |
| | ⑪ 接地螺栓
Earthing |

设备名称 Equipment	型号 Model	功率 Rating	电制 Voltage	尺寸 Size (W×D×H)	重量 Net Weight
船用单头电磁炒灶 Marine Induction Chinese Cooker (Single-Heater)	BIC5	5kW	380-415V/3/50Hz 440-480V/3/60Hz	700×700×850mm	80kg
船用单头电磁炒灶 Marine Induction Chinese Cooker (Single-Heater)	BIC8/12	8/12kW	380-415V/3/50Hz 440-480V/3/60Hz	800×900×850mm	90kg
船用双头电磁炒灶 Marine Induction Chinese Cooker (Double-Heater)	BIC5D	10kW	380-415V/3/50Hz 440-480V/3/60Hz	1500×700×850mm	135kg
船用双头电磁炒灶 Marine Induction Chinese Cooker (Double-Heater)	BIC8D/12D	16/24kW	380-415V/3/50Hz 440-480V/3/60Hz	1800×900×850mm	150kg
船用单头电磁大锅灶 Marine Induction Chinese Cooker (Single-Wok)	BIC12B/15B	12/15kW	380-415V/3/50Hz 440-480V/3/60Hz	900×900×850mm	100kg
船用单头电磁大锅灶 Marine Induction Chinese Cooker (Single-Wok)	BIC20B	20kW	380-415V/3/50Hz 440-480V/3/60Hz	1100×1150×850mm	120kg
船用双头电磁大锅灶 Marine Induction Chinese Cooker (Double-Wok)	BIC12BD/15BD	24/30kW	380-415V/3/50Hz 440-480V/3/60Hz	1600×900×850mm	210kg
船用双头电磁大锅灶 Marine Induction Chinese Cooker (Double-Wok)	BIC20BD	40kW	380-415V/3/50Hz 440-480V/3/60Hz	2000×1150×850mm	260kg