

MARINE KITCHEN GALLEY

WS-6 Wash and Store Machine

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2.The machine is with advanced te...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Kitchen Galley
Standard	DIN
Material	WS-6 Wash and Store Machine 1.The main material of the machine is constr...
Weight / Size	Model Power supply (V/Hz) Power (kW) Nominal volume (L) (°C) Drain interf...
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	WS-6-Wash-and-Store-Machine
Standard	DIN	Material	WS-6 Wash and Store Machine 1.The main material of the machine is constructed with food grade SUS 304 stainless steel, and it's with simple and generous appearance;
Weight / Size	Model Power supply (V/Hz) Power (kW) Nominal volume (L) (°C) Drain interface Incoming line interface Dimension (mm) BCD1000 ~220/50-60 2 700 -18 ~ +8 φ16 PG21 (W×D×H) 1400×700×1900	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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WS-6 Wash and Store Machine

- 1.The main material of the machine is constructed with food grade SUS 304 stainless steel, and it's with simple and generous appearance;
- 2.The machine is with advanced technology, reliable quality, it's easy to use and maintenance; in addition, it's intellectualized, energy-saving, effective and real-time management is also can be achieved;
- 3.Cycles: eight ;Washing: GLASSES, STANDARD, INTENSIVE, HOT DISINFECTION, HEATING;Auxiliary: SELF-CLEAING.
- 4.The washing time can be set, STANDARD washing time 2060min,45min is factory-set,it will'take 60~ 90min to complete the STANDARD cycle (Including heat preparation time,
- 5.It's equipped with high configuration large super high-definition display, which shows real-time working status and a warning signal can be sent when it needs maintenance.

Technical data:

Model	Power supply (V/Hz)	Power (kW)	Nominal volume (L)	(°C)	Drain interface	Incoming line interface	Dimension (mm)
BCD1000	~220/50-60	2	700	-18 ~ +8	φ16	PG21	(W×D×H) 1400×700×1900