

8KG MARINE DRUM WASHING MACHINE

220V 60Hz OCF822D

About this item

SPECIFICATION:

Model	OCF822D
Brand	IOCEAN
Voltage	220V 60Hz
Dimension	598×445×845mm
Package Dimension	652×485×845mm
Weight	47kg / 51kg
Capacity	8kg
Rated heating power	1800W
Rated total power	1900W
Waterproof Class	IPX4
Wash container rated capacity	39.5L



INTRODUCTION:

The OCF822D, a 8kg drum washing machine, is meticulously crafted by HZH Marine Group. With its exceptional washing performance and energy-saving features, it has become the ideal choice for ship voyages. ISO9001 certification ensures its high quality and reliability, allowing your clothes to enjoy deep cleaning while reducing energy consumption. The OCF822D is your smart companion for laundry on board.

CHARACTERISTIC:

- Multiple Wash Programs
- Intelligent Temperature Control
- Intelligent Control Panel
- Designed Specifically for Marine Use
- 8KG Large Capacity
- Easy and Quick Operation
- Suitable for Diverse Garments

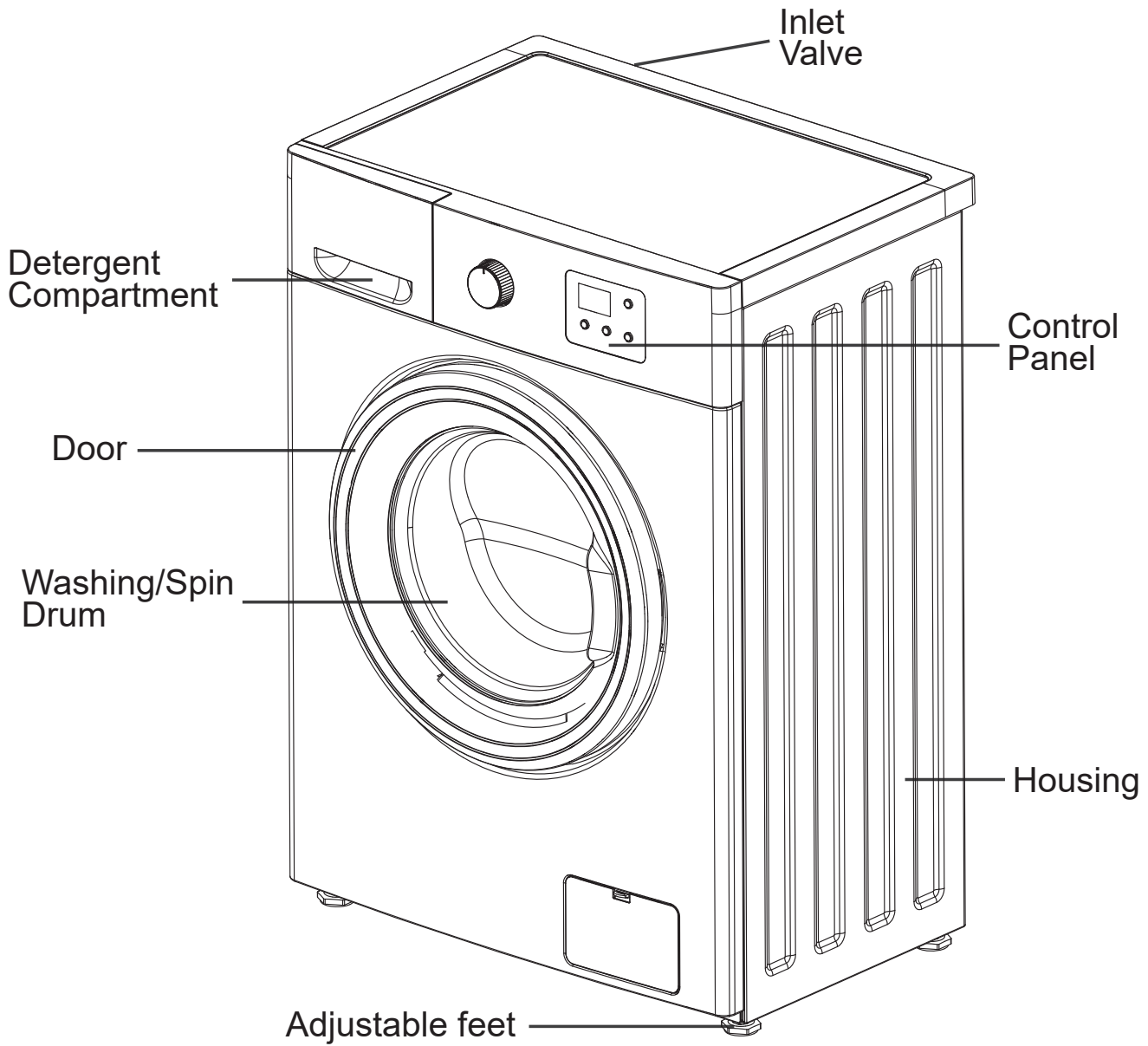


Accuracy of all technical data and information are provided to the best knowledge of the manufacturer. Properties, specifications and application parameters are subject to change without notice. The manufacturer does not undertake any liability of any kind whatsoever.

Provide comfort for your voyage

Customized marine products, tailored for ships, considers hull, speed, and environment. Made with special materials & processes for stable operation in rocking, humid conditions, safeguarding your sea life

CONTROLS & INDICATORS:



Disclaimer
Accuracy of all technical data and information are provided to the best knowledge of the manufacturer.
Properties, specifications and application parameters are subject to change without notice. The manufacturer does not undertake any liability of any kind whatsoever.

Provide comfort for your voyage

Customized marine products, tailored for ships, considers hull, speed, and environment.
Made with special materials & processes for stable operation in rocking, humid conditions, safeguarding your sea life