

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE OIL WATER SEPERATOR

YWC-1.50m3/h Oily Water Separator

Water And Oil Separator: It can be used in industrial and petroleum, besides in ship vessels. The effluent oil content from our oil water separator can meet any standards of Environment Bureau in China. Princ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category Marine Oil Water Separator

Standard EN

Weight / Size Rated capacity 1.50 m3 per hour Power of the electric heater 6kw Power o...

Certificate CCS,GL,BV etc.

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Oil Water Separator	Model / SKU	1-50m3-h-Oily-Ballast-Water-Separator
Standard	EN	Weight / Size	Rated capacity 1.50 m3 per hour Power of the electric heater 6kw Power of the electric motor 1.1kw Outline Dimension(LxWxH) 1100x1130x1650 Base 6# Weight Dry Weight 1060 Wet Weight 1650 Applicable Vessel 10-30DWT Optional electrical system AC 380V/50Hz/3 phase,AC 415V/50Hz/3 phase, AC 440/60Hz/3 phase,AC 480V/60HZ/33 phase.
Certificate	CCS,GL,BV etc.	Warranty	12 Months unless specified otherwise
Origin	China		



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Water And Oil Separator:

It can be used in industrial and petroleum, besides in ship vessels. The effluent oil content from our oil water separator can meet any standards of Environment Bureau in China. Principle:

The device adopts the combination of 1st stage - cone plate gravity and coalesce separation, 2nd stage - fiber filter and 3rd stage - membrane permeation in order to make the treated bilge water to reach the requirements of discharge standard of the resolution of IMO MEPC.107 (49).

Technical Data:

Rated capacity	1.50 m3 per hour	
Power of the electric heater	6kw	
Power of the electric motor	1.1kw	
Outline Dimension(LxWxH)	1100x1130x1650	
Base	6#	
Weight	Dry Weight	1060
	Wet Weight	1650
Applicable Vessel	10-30DWT	
Optional electrical system	AC 380V/50Hz/3 phase,AC 415V/50Hz/3 phase, AC 440/60Hz/3 phase,AC 480V/60HZ/33 phase.	
Oil content of the discharged water	Not more than 15ppm	
Suction head	Not more than 6m-H2O	
Pressure of the discharged water	5-10m-H2O	