MARINE OIL WATER SEPERATOR

2.00m3/h Ballast Water Separating Equipment

ISO9001 Supplier

Class Certificate

Export Supply

2.00m3h Ballast Water Separating Equipment: Rated capacity:2.00 m3/h It is a kind of environmental protection product designed based on international maritime IMO.MEPC.107(49) standard,the oil content...



Key Highlights

Category	Marine Oil Water Seperator
Standard	DIN
Weight / Size	Rated capacity 2.00 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 Seperator	**Model / SKU**	2-00m3-h-Ballast-Water-Separating-Equipment
Standard	DIN	**Weight / Size**	Rated capacity 2.00 m3 per hour Power of the electric heater 6kw Power of the electric motor 1.1kw Outline Dimension(LxWxH) 1900x1120x1700 Base 8# Weight Dry Weight 1260 Wet Weight 2260 Applicable Vessel 30-50DWT 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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2.00m3h Ballast Water Separating Equipment:

Rated capacity:2.00 m3/h

It is a kind of environmental protection product designed based on international maritime IMO.MEPC.107(49) standard,the oil content in effluent water equal or less than 15ppm.The resolution made the fully new requirement referring to 15ppm bilge treatment plant in Annex I of MARPOL73/78.

It can effectively dispose all kinds of bilge water including fuel oil, high-density residual oil and emulsion mixture combined with black ferric oxide and surfactant.It can also be used in industrial and petroleum, besides in ship vessels. The effluent oil content from our ballast oily water separator can meet any standards of Environment Bureau in China. The smallest type is 0.25 m3/hour capacity which can be installed on ship less than 1 KDWT .The biggest type is 5.00 m3/hour capacity which can be installed on ship more than 300 KDWT.

Technical Data:

Rated capacity		2.00 m3 per hour
Power of the electric heater		6kw
Power of the electric motor		1.1kw
Outline Dimension(LxWxH)		1900x1120x1700
Base		8#
Weight	Dry Weight	1260
	Wet Weight	2260

Applicable Vessel	30-50DWT
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