MARINE OIL WATER SEPERATOR

YWC-2.50 Automatic Bilge Water Separator

ISO9001 Supplier

Class Certificate

Export Supply

YWC series 15ppm bilge separator is a kind of environment protection product designed om international marinetime orianization IMO MEPC.107(49) standard



Key Highlights

Category	Marine Oil Water Seperator
Standard	DIN
Material	Carbon Steel
Weight / Size	Rated capacity 2.50 m3 per hour Power of the electric heater 6kw Power o...
Certificate	CCS,BV, ABS, GL, DNV certificate etc.

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

Technical Specifications

Category	Marine Oil Water Seperator	**Model / SKU**	YWC-2-50-Automatic-Bilge-Water-Separator
Standard	DIN	**Material**	Carbon Steel
Weight / Size	Rated capacity 2.50 m3 per hour Power of the electric heater 6kw Power of the electric motor 1.5kw Outline Dimension(LxWxH) 1900x1120x1900 Base 8# Weight Dry Weight 1500 Wet Weight 2800 Applicable Vessel 50-100DWT 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,BV, ABS, GL, DNV certificate etc.
Warranty	12 Months unless specified otherwise	**Origin**	China

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Automatic Bilge Water Separator:

To comply with resolution IMO MEPC.107 (49), on board, especially ocean-going ships, they must be installed on board: 15ppm bilge separator, 15ppm bilge alarm and automatic stopping device.

15ppm bilge separator, the main parts adopt international famous brands, including electrical control box components provided by Schneider, 15ppm bilge alarm provided by the German DECKMA Ha, screw pump provided by the Mono Pump.



Technical Data:

Rated capacity		2.50 m3 per hour
Power of the electric heater		6kw
Power of the electric motor		1.5kw
Outline Dimension(LxWxH)		1900x1120x1900
Base		8#
Weight	Dry Weight	1500
	Wet Weight	2800
Applicable Vessel		50-100DWT
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