MARINE OIL WATER SEPERATOR

15PPM Bilge Water Separator

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: The bilge separator can handle all kinds of fuels used by ships, including the residual oil with extremely high density and emulsified oil mixture, can be separated effectively, and the eff...



Key Highlights

Category	Marine Oil Water Seperator
Standard	DIN
Weight / Size	Model Number Dimension And Installation Size Weight H h1 h2 A a1 a2 a3 B...
Certificate	CCS

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

Technical Specifications

Category	Marine Oil Water Seperator	**Model / SKU**	15PPM-Bilge-Water-Separator
Standard	DIN	**Weight / Size**	Model Number Dimension And Installation Size Weight H h1 h2 A a1 a2 a3 B b1 b2 Kg JBN-1.0 1390 1250 830 1146 488 358 150 554 511 385 330 JBN-2.0 1475 1350 930 1204 545 358 150 618 575 385 417
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Product Description:

The bilge separator can handle all kinds of fuels used by ships, including the residual oil with extremely high density and emulsified oil mixture, can be separated effectively, and the effluent oil content is no more than 2ppm.

It is fully conform to domestic voyage ship rules of statutory inspection techniques", MSA, The People's Republic of China (2008).
The amended Article 14 in by-law I of "Convention on Prevention of Pollution from Ships", IMO MARPOL.73/78 "Revised guidelines and specifications for pollution prevention equipment for machinery space bilge of ships", IMO.MEPC.107. (49).

Series 15ppm bilge water separator design not only pursuits extremely high emission standards, but also gives consideration to meet the needs of ship-owners and shipyards. The advantage of the HBN product is created basing on this design idea.

Available Model:

Model Number	Dimension And Installation Size										Weight
	H	h1	h2	A	a1	a2	a3	B	b1	b2	Kg
JBN-1.0	1390	1250	830	1146	488	358	150	554	511	385	330
JBN-2.0	1475	1350	930	1204	545	358	150	618	575	385	417