MARINE OIL WATER SEPERATOR

OCM-07 15ppm Bilge Alarm System

ISO9001 Supplier

Class Certificate

Export Supply

Description: The OCM-07 15ppm Bilge Alarm System is an on-line monitoring instrument for the new generation of detection sewage with trace oil concentration. It is suitable for continuous monitoring of oil and c...



Key Highlights

Category	Marine Oil Water Seperator
Standard	DIN
Weight / Size	Model OCM-07 Range 0-30mg/l Accuracy Better Than 5mg/l Linear More than ...
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**	OCM-07-15ppm-Bilge-Alarm-System
Standard	DIN	**Weight / Size**	Model OCM-07 Range 0-30mg/l Accuracy Better Than 5mg/l Linear More than 2% Display LCD Power Supply 220VAC/110VAC ±10% 24VDC±10% Power 5VA Alarm Point 1-30ppm Adjustable Output Signal 0-20mA or 4-20mA Sample Water Pressure 0.05 - 8bar Ambient Temperature -20 to+70℃ Sample Water Temperature 1 to +80℃ Size (overall) 196mmW×270mmH×240mD 172mmW×170mmH×221mD Protection Grade IP65 Weight 5KG Pipe Connection R 1/4"internal thread Conforming to standard IMO.Res.MEPC.107 (49) resolution
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Description:

The OCM-07 15ppm Bilge Alarm System is an on-line monitoring instrument for the new generation of detection sewage with trace oil concentration. It is suitable for continuous monitoring of oil and condensate recovery of ship and ship boiler and condensate water. It has the function of exceeding limited alarm and controlling sewage discharge.

The OCM-07 15ppm Bilge Alarm System is approved by the China Classification Society (CCS). The performance index is in accordance with the MEPC.107 (49) resolution of the Maritime Environmental Protection Committee of the International Maritime Organization (IMO) and has obtained the CCS inspection certificate.

According to the different requirements of the power supply occasion, it can provide different customers' needs.

Technical Data:

Model	OCM-07
Range	0-30mg/l
Accuracy	Better Than 5mg/l
Linear	More than 2%

Display	LCD
Power Supply	220VAC/110VAC ±10% 24VDC±10%
Power	5VA
Alarm Point	1-30ppm Adjustable
Output Signal	0-20mA or 4-20mA
Sample Water Pressure	0.05 - 8bar
Ambient Temperature	-20 to+70℃
Sample Water Temperature	1 to +80℃
Size (overall)	196mmW×270mmH×240mD 172mmW×170mmH×221mD
Protection Grade	IP65
Weight	5KG
Pipe Connection	R 1/4"internal thread
Conforming to standard	IMO.Res.MEPC.107（49） resolution