

MARINE CONSERVATION

OCM-15 15 PPM Bilge Alarm

OCM-15 15 PPM bilge alarm device is the latest generation monitoring instrument, applicable to ships, continuous monitoring of ship barge oil, with functions of 15 PPM transfinite alarm and control of oil content.It is us...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Conservation
Standard	EN
Weight / Size	Technical Specification Model OCM-15 Range 0-30mg/l (up to 50mg/l) Accur...
Certificate	CCS

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

Technical Specifications

Category	Marine Conservation	Model / SKU	OCM-15-15-PPM-Bilge-Alarm
Standard	EN	Weight / Size	Technical Specification Model OCM-15 Range 0-30mg/l (up to 50mg/l) Accuracy >5mg/l Linearity >2% Display LCD Voltage 220VAC/110VAC ±10% 50Hz/60Hz 5% Power 10VA Alarm Point 1-15ppm Factory Setting 15ppm Alarm output Two-way relay output Alarm Display Yellow LED Size 360mmW×240mmH×105mD Protection Class IP45 Weight 7KG Connection R 1/4" Standards IMO.Res.MEPC.107 (49) Resolution
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China OCM-15 15 PPM Bilge Alarm:

OCM-15 15 PPM bilge alarm device is the latest generation monitoring instrument, applicable to ships, continuous monitoring of ship barge oil, with functions of 15 PPM transfinite alarm and control of oil content. It is usually used with 15 PPM bilge oily water separator.

OCM-15 15 PPM bilge alarm device approved by the China classification society (CCS) type approval, comply with international maritime organization MEPC. (49) resolution 107.

Technical Specification

Model	OCM-15
Range	0-30mg/l (up to 50mg/l)
Accuracy	>5mg/l
Linearity	>2%
Display	LCD
Voltage	220VAC/110VAC $\pm 10\%$ 50Hz/60Hz 5%
Power	10VA
Alarm Point	1-15ppm
Factory Setting	15ppm
Alarm output	Two-way relay output
Alarm Display	Yellow LED
Size	360mmW×240mmH×105mmD
Protection Class	IP45
Weight	7KG
Connection	R 1/4"
Standards	IMO.Res.MEPC.107 (49) Resolution