MARINE OIL WATER SEPERATOR

GQS-130 15ppm Bilge Alarm System

ISO9001 Supplier

Class Certificate

Export Supply

Description: GQS - 130 15ppm Bilge Alarm System, which is designed by using the principle of infrared measurement technology and advanced micro - processing technology, is generally used with the oil-water separ...



Key Highlights

Category	Marine Oil Water Seperator
Standard	EN
Weight / Size	IP65 Size:
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**	GQS-130-15ppm-Bilge-Alarm-System
Standard	EN	**Weight / Size**	IP65 Size:
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- Description:
- Main performance indicators:

Description:

GQS - 130 15ppm Bilge Alarm System, which is designed by using the principle of infrared measurement technology and advanced micro - processing technology, is generally used with the oil-water separator. The structure of the instrument is reasonable and reliable, and the protection level is IP65. This product is suitable for the detection and monitoring of land oily sewage such as ports, wharfs, oil fields, factories and mines.

Main performance indicators:

Measuring range: 030ppm

Alarm setting: 15ppm

Measurement accuracy: 15 + 5ppm

Response time: less than 5 sec

Display mode: LED display

Power: 110V/220 V 50/60 Hz

Power consumption: about 15VA

Relay carrying capacity:

Maximum switching voltage: 250VAC/30VDC;

Maximum switching current: 3A

Analog signal output: 4-20mA

Alarm point 1 delay time: 5S

Alarm point 2 delay time: 10s

Sample pressure: 0.010.8MPa

Sample flow: 0.14L/min

Ambient temperature: 1-55 degrees

Protection level: IP65

Size: 360mm x 260mm x 150mm

Weight: about 9 kg