MARINE OIL WATER SEPERATOR

CYSC107 Series 15ppm bilge water separator

ISO9001 Supplier

Class Certificate

Export Supply

CYSC107 Series 15ppm bilge water separator is the oily water separator which using gravity, coalescence, and mining companies, power plants, oil depots and other occasion oily wastewater processing, the separator can ...



Key Highlights

Category	Marine Oil Water Seperator
Standard	EN
Material	No need to use absorbent materials, which are easily saturated & intract...
Weight / Size	Compact structure, small size easy installation.
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**	CYSC107-Series-15ppm-bilge-water-separator
Standard	EN	**Material**	No need to use absorbent materials, which are easily saturated & intractable problems.
Weight / Size	Compact structure, small size easy installation.	**Certificate**	CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China CYSC107 Series 15ppm bilge water separator:

CYSC107 Series 15ppm bilge water separator is the oily water separator which using gravity, coalescence, and mining companies, power plants, oil depots and other occasion oily wastewater processing, the separator can handle emulsified oily water. The processing result of the device is in full compliance with the convention on the international

maritime organization MARPOL 73/78 MEPC 107(49) Specifications resolution. Our products get domestic and international classification society type approval certificates.

Product Feature:

1. No need to add any additional items such as chemical demulsifies.

2. Overcome the short life of membrane, high replacement cost disadvantage.

3. No need to use absorbent materials, which are easily saturated & intractable problems.

4. Compact structure, small size easy installation.

5. Fully automatic control and production measures, ease of operation.

Type	CYSC107-					
technical parameter	0. 1	0.25	0.5	1	1.5	2
(m3/h)	0. 1	0.25	0.5	1	1.5	2
Separating Capacity						
(m3/h)	0.11	0.275	0.55	1.1	1.1	2.2
Max Separating Capacity						
(kW)	0.25	0.37	0.37	0.55	0.55	0.75
Motor Power						
(MPa)	≤0.4				≤0.6	
Bilge water inlet Pressure						
(MPa)	≥0.1				≥0.2	
Effluent Pressure						
Oil Content of Effluent	≤ 15 ppm					
Discharging Oil Means	Automatic and Manual					
Heater Model	Electric heating (Optional)					
Voltage	AC220V/380V 50HZ					