MARINE MULTIFUNCTION INCINERATOR

OG400C Marine Incinerator

ISO9001 Supplier

Class Certificate

Export Supply

Product Description OG400C(S)series incinerators are world leading product, This product is designed to be used in both land and ships to incinerate waste oil and bilge water and sewage and the garbage. Su...



Key Highlights

Category	Marine Multifunction Incinerator
Standard	DIN
Weight / Size	65L(63.5kg)/h (IMO sludge) (Liquid waste containing max.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Marine Multifunction Incinerator	**Model / SKU**	OG400C-Marine-Incinerator
Standard	DIN	**Weight / Size**	65L(63.5kg)/h (IMO sludge) (Liquid waste containing max.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Product Description

OG400C(S)series incinerators are world leading product, This product is designed to be used in both land and ships to incinerate waste oil and bilge water and sewage and the garbage. Such as: sludge oil, plastics, paper, cardboard, wood, rubber, cloth, oily rags, food waste and hospital waste. It is the main pollution control equipment for offshore platform, ships and vessels, also the waste burning equipment on land.

Comparing with the other similar incinerator, this type of incinerator has good features of big burning capacity, less space occupied and reliable function. While burning wastes, the flue gas coming out of this incinerator without color, smoke, smell, only with less dust, and no poisionous,

So it will not cause the second pollution. The structure of this equipment is designed to be dismountable. Easier for installation and maintenance.

Technical Data

1.Heat Capacity: 500.000 kCal/h(580kw)

2.Incinerator Capacity:

a. Solid waste: 320.000 kCal/h(IMO class 02)

b. Solid waste feeding: 400L/charge

c. Waste oil: 65L(63.5kg)/h (IMO sludge)

(Liquid waste containing max. water less than50%)

3.Diesel consumption: 18-28L/h

4.Power consumption: 15kw

5.Dimensions & Weight:

a.OG400C/OG400CW: 1350(L)*1890(W)*1960(H) (mm) 3055kg/3000Kg

b.OG400CS/OG400C SW: 1697(L)*1890(W)*1960(H)(mm) 3305kg/3200Kg

6.Flue gas fan & Weight: DN350 326kg

7.Flue gas damper & Weight: DN350 74kg