

MARINE MULTIFUNCTION INCINERATOR

CYF SERIES SHIP INCINERATOR

Ship Incinerator Waste Incinerator

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Multifunction Incinerator
Standard	EN
Weight / Size	Type Capacity Kcal/h Dimension L×W×H mm CYF-10 100,000 1145×900×1800 CYF...
Certificate	ccs
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

Technical Specifications

Category	Marine Multifunction Incinerator	Model / SKU	CYF-SERIES-SHIP-INCINERATOR
Standard	EN	Weight / Size	Type Capacity Kcal/h Dimension L×W×H mm CYF-10 100,000 1145×900×1800 CYF-18 180,000 1345×986×1912 CYF-40 400,000 1800×1330×1910 CYF-50 500,000 1800×1330×1910 CYF-80 800,000 1830×2350×2200 CYF-120 1200,000 1900×2450×2500 CYF-150 1500,000 2000×2850×2600
Certificate	ccs	Warranty	12 Months unless specified otherwise
Origin	China		

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Product Description:

The device is applicable to burning garbage such as ship sump oil, plastics, paperboard, food waste etc. It is an important equipment of various vessels and sea work platforms to prevent pollution.

Feature:

Marine Incinerator has following three incineration methods: sump oil and solid waste incineration method, sump oil incinerator method, solid waste incinerator method.

Fuel gas exhausted by marine incinerator through burning ship garbage and waste is colorless and has no peculiar smell. Residual trace ash after burning is non-toxic, sterile and can't cause secondary pollution.

It is a detachable structure, easy to install and maintain, large heat capacity, small volume. It has the function of fault shutdown, fault sound and light alarm. It possesses the function of run and alarm signal remote transmission, which is suitable for transmitting remote signals to ship centralized control equipment.

Adopt PLC controller as the control unit to realize the automatic control of waste incineration, and the incineration process doesn't need manual intervention.

Incinerator uses touch screen technology and graphical interface. All functions operating with one key, and the selected program is completed automatically.

Incinerator uses digital graphics to display the system parameters and work state.

Technical Parameter:

Type	Capacity Kcal/h	Dimension L×W×H mm
CYF-10	100,000	1145×900×1800
CYF-18	180,000	1345×986×1912
CYF-40	400,000	1800×1330×1910
CYF-50	500,000	1800×1330×1910
CYF-80	800,000	1830×2350×2200
CYF-120	1200,000	1900×2450×2500
CYF-150	1500,000	2000×2850×2600