

FIRE FIGHTING EQUIPMENT

RD Fuel Oil Master 1000

Fuel consumption inquiry Fuel consumption analysis Fuel consumption record Shipping information record Real-time monitor and record the ship fuel by automatically Unification and standardization data format to recor...

ISO9001 Supplier

Class Certificate

Export Supply

The diagram illustrates the RD Fuel Oil Master 1000 system architecture. It shows a central computer system connected to a printer (labeled '打印机(选配)'). The computer is linked to a '数据收集模块' (Data Collection Module) which receives signals from various engine components including '1#主机', '2#主机', and '1#发电机'. The system also features '船舶通讯设备' (Ship Communication Equipment) and '陆地通讯设备' (Land Communication Equipment) for data transmission. A 'GPS信号' and 'LOG信号' are input to the system. The diagram is watermarked with 'jinbomarine.com'.

Key Highlights

Category	Fire Fighting Equipment
Standard	DIN
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	Fire Fighting Equipment	Model / SKU	RD-Fuel-Oil-Master-1000
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China RD Fuel Oil Master 1000:

Fuel consumption inquiry
Fuel consumption analysis
Fuel consumption record
Shipping information record
Real-time monitor and record the ship fuel by automatically
Unification and standardization data format to record and send. And, accept kinds of ship information in
Order to conveniently monitor fuel data processing
According setting time, emit the fuel monitoring report to client terminal. And, the client terminal can call
The ship and send the correct report.
With the function of display, print and simple analysis, it is convenient to control in field to adjust
Equipment parameters in order to save the fuel consumption

With real-time diagnosis function and state indicating for sampling equipment and interface, timely
Solve the trouble, and ensure the system is working in normal and safety
Friendly and easy man-machine operation interface

