

MARINE BOILER

RZQ Marine Thermal Oil Steam Generator

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: RZQ Marine Thermal Oil Steam Generator. Characteristic: Horizontal type Heating surface is of “U” type tube structure Compact construction and higher heat exch...



Key Highlights

Category	Marine Boiler
Standard	EN
Weight / Size	Modle Thermal Power (kw) Design Pressure (Mpa) Dimension(mm) A B C D E F...
Certificate	CCS, GL, LR, BV, DNV, ABS, NK, KR, RMRS, RINA

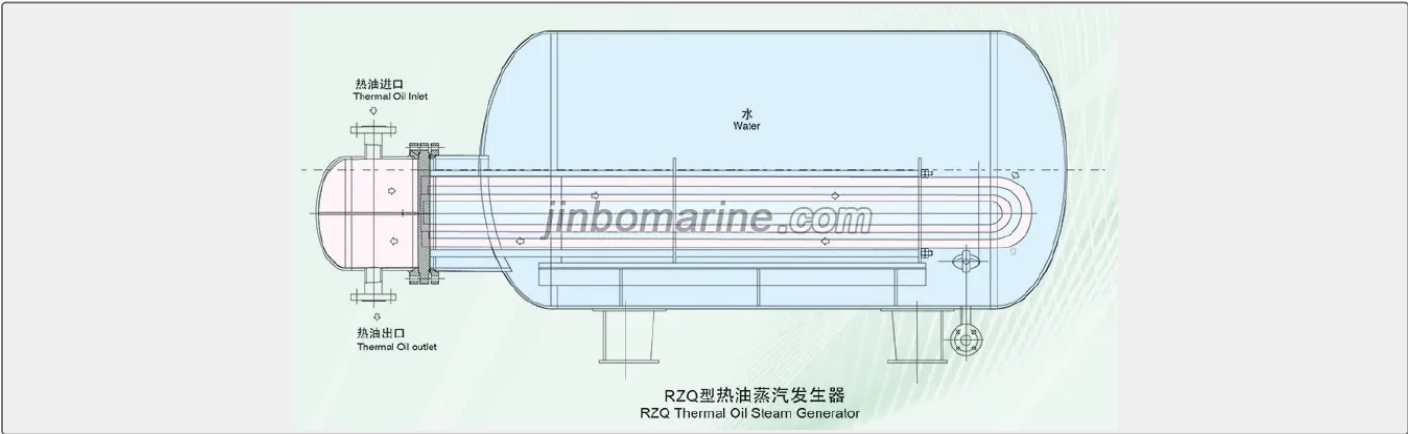
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Marine Boiler	Model / SKU	RZQ-Marine-Thermal-Oil-Steam-Generator
Standard	EN	Weight / Size	Modle Thermal Power (kw) Design Pressure (Mpa) Dimension(mm) A B C D E F RZQ0.25-0.7 250 0.7 2778 1050 1710 Φ1020 DN50 DN50 RZQ0.5-0.7 500 3085 1200 1810 Φ1120 DN65 DN65 RZQ1-0.7 1000 3430 1370 1946 Φ1224 DN80 DN80
Surface	Horizontal type Heating surface is of “U” type tube structure Compact construction and higher heat exchange efficiency Applicable for heating for marine fuel, chemicals and living System Diagram:	Certificate	CCS, GL, LR, BV, DNV, ABS, NK, KR, RMRS, RINA
Warranty	12 Months unless specified otherwise	Origin	China

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	■ System Diagram:	■ Technical data:

Product Description:

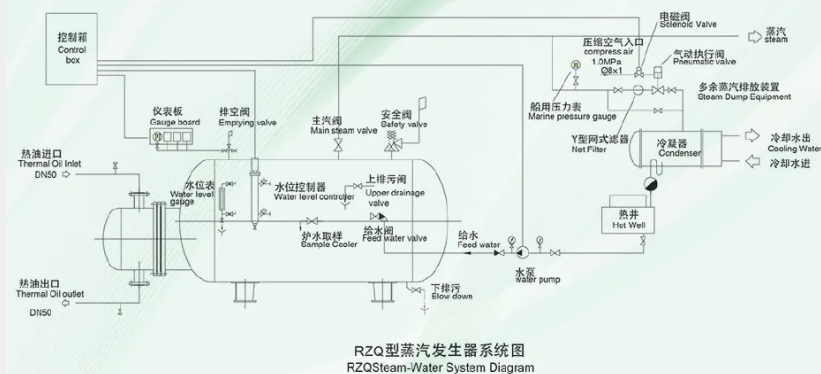
RZQ Marine Thermal Oil Steam Generator.



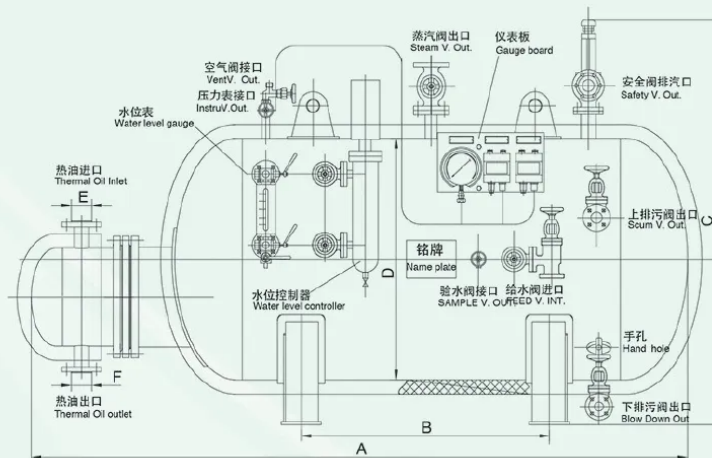
Characteristic:

- Horizontal type
- Heating surface is of “U” type tube structure
- Compact construction and higher heat exchange efficiency
- Applicable for heating for marine fuel, chemicals and living

System Diagram:



Technical data:



Modle	Thermal Power (kw)	Design Pressure (Mpa)	Dimension(mm)					
			A	B	C	D	E	F
RZQ0.25-0.7	250	0.7	2778	1050	1710	Φ1020	DN50	DN50
RZQ0.5-0.7	500		3085	1200	1810	Φ1120	DN65	DN65
RZQ1-0.7	1000		3430	1370	1946	Φ1224	DN80	DN80