

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE BOILER

LRS Marine Oil Fired Hot Water Boiler

Product Description: LRS Marine Oil-Fired Hot Water Bolier Characteristic: Vertical type
Convection heating surface is of pin tube structure Compact construction and higher ...

ISO9001 Supplier

Class Certificate

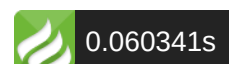
Export Supply



Key Highlights

Category	Marine Boiler
Standard	EN
Weight / Size	Modle Rated Heat Supply Capacity KW (30x10Kcal) Working Pressure (Mpa) D...
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.

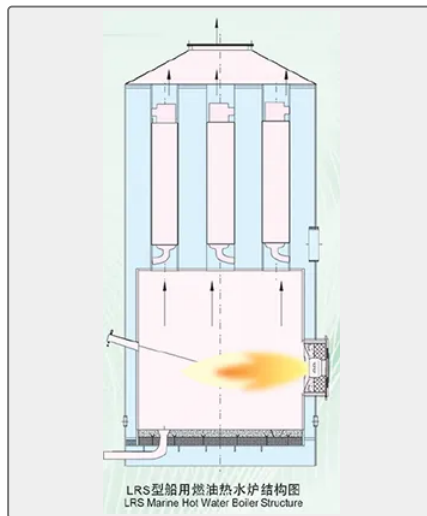


Technical Specifications			
Category	Marine Boiler	Model / SKU	LRS-Marine-Oil-Fired-Hot-Water-Boiler
Standard	EN	Weight / Size	Modle Rated Heat Supply Capacity KW (30x10Kcal) Working Pressure (Mpa) Dimension(mm) A B C D E LRS150-0.5 20 0.5 2400 2100 420 Φ1050 DN150 LRS210-0.5 30 2580 2230 470 Φ1250 DN200 LRS250-0.5 36 2600 2300 470 Φ1250 DN200 LRS350-0.5 55 2740 2390 520 Φ1400 DN250 LRS700-0.5 80 3560 3160 600 Φ1450 DN300
Surface	Vertical type Convection heating surface is of pin tube structure Compact construction and higher heat exchange efficiency Applicable for heating for marine fuel, chemicals and living Technical data:	Certificate	CCS, GL, LR, BV, DNV, ABS, NK, KR, RMRS, RINA
Warranty	12 Months unless specified otherwise	Origin	China

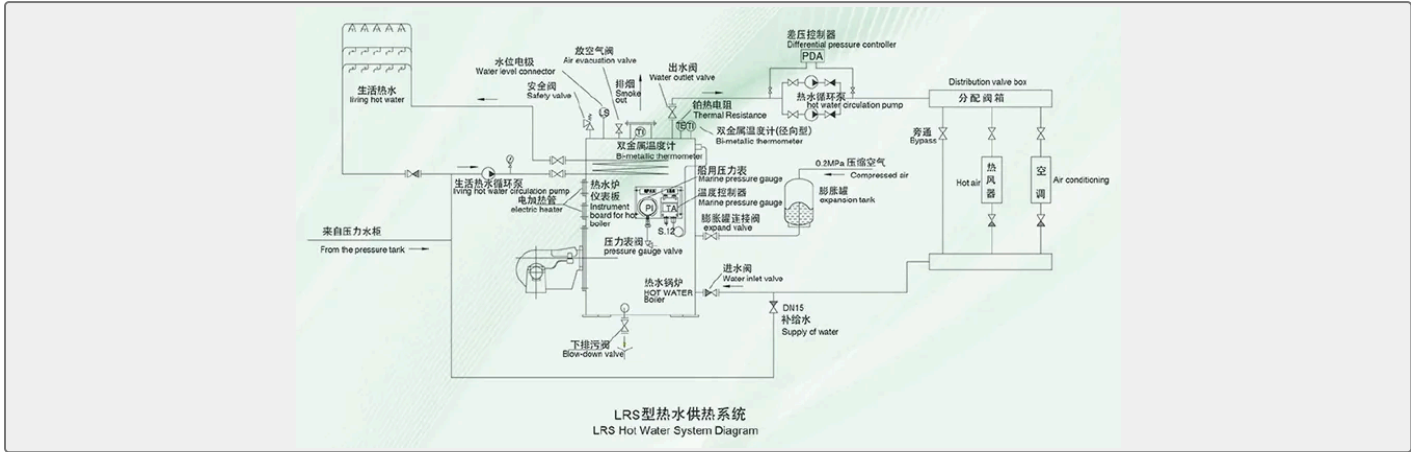
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Product Description:

LRS Marine Oil-Fired Hot Water Bolier



Characteristic:



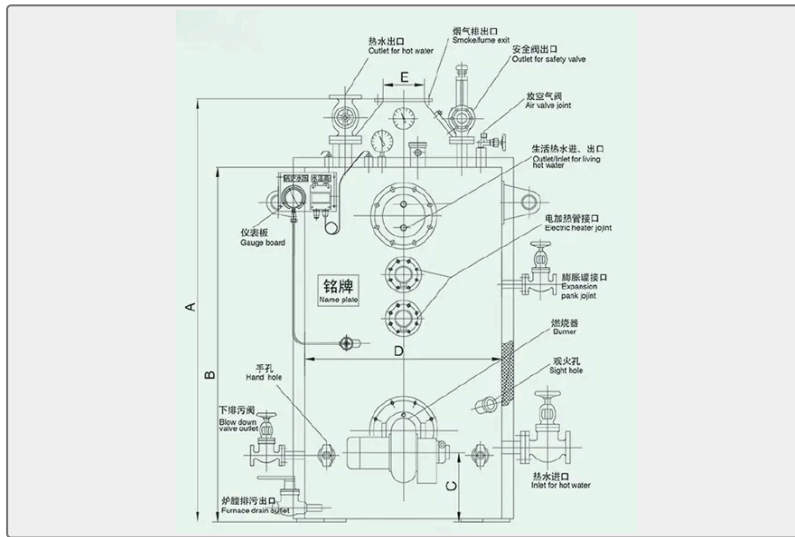
Vertical type

Convection heating surface is of pin tube structure

Compact construction and higher heat exchange efficiency

Applicable for heating for marine fuel, chemicals and living

Technical data:



Modle	Rated Heat Supply Capacity KW (30x10Kcal)	Working Pressure (Mpa)	Dimension(mm)				
			A	B	C	D	E
LRS150-0.5	20	0.5	2400	2100	420	Φ1050	DN150
LRS210-0.5	30		2580	2230	470	Φ1250	DN200
LRS250-0.5	36		2600	2300	470	Φ1250	DN200
LRS350-0.5	55		2740	2390	520	Φ1400	DN250
LRS700-0.5	80		3560	3160	600	Φ1450	DN300

