MARINE CALORIFIER

DRG-1.0 Series Marine Calorifier

ISO9001 Supplier

Class Certificate

Export Supply

Description: This series of hot water tank is suitable for fresh water system that is heated by steam. It is very convenient operation and simple maintenance, the service life more than 10 years. We can supp...



Key Highlights

Category	Marine Calorifier
Standard	EN
Material	Marine Steel & SS304
Weight / Size	Type Capacity m3 Design Mpa Working Pressure Mpa Water Inlet Temp℃ Water...
Certificate	CCS BV GL DNV

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

Technical Specifications

Category	Marine Calorifier	**Model / SKU**	DRG-1-0-Series-Marine-Calorifier
Standard	EN	**Material**	Marine Steel & SS304
Weight / Size	Type Capacity m3 Design Mpa Working Pressure Mpa Water Inlet Temp℃ Water Outlet Temp℃ DRG-0.12 0.12 0.45 0.4 15 65 DRG-0.2 0.2 DRG-0.3 0.3 DRG-0.5 0.5 DRG-1 1 Type Hot-Water Capacity Kg/h Electric Heating Power KW Power Source Weight Kg DRG-0.12 180 12 380V 50HZ 440V 60HZ 190 DRG-0.2 360 24 225 DRG-0.3 540 36 300 DRG-0.5 900 48 360 DRG-1 1450 72 515 Type D A B H d1 DRG-0.12 400 608 666 1240 DN25 DRG-0.2 500 708 798 1366 DRG-0.3 600 808 891 1444 DN32 DRG-0.5 700 910 995 1790 DRG-1 900 1110 1195 2100 DN40 Type d2 b h1 h2 C DRG-0.12 DN20 410 300 470 300 DRG-0.2 500 330 560 400 DRG-0.3 550 380 550 450 DRG-0.5 580 500 550 DRG-1 DN25 680 550 720	**Certificate**	CCS BV GL DNV
Warranty	12 Months unless specified otherwise	**Origin**	China

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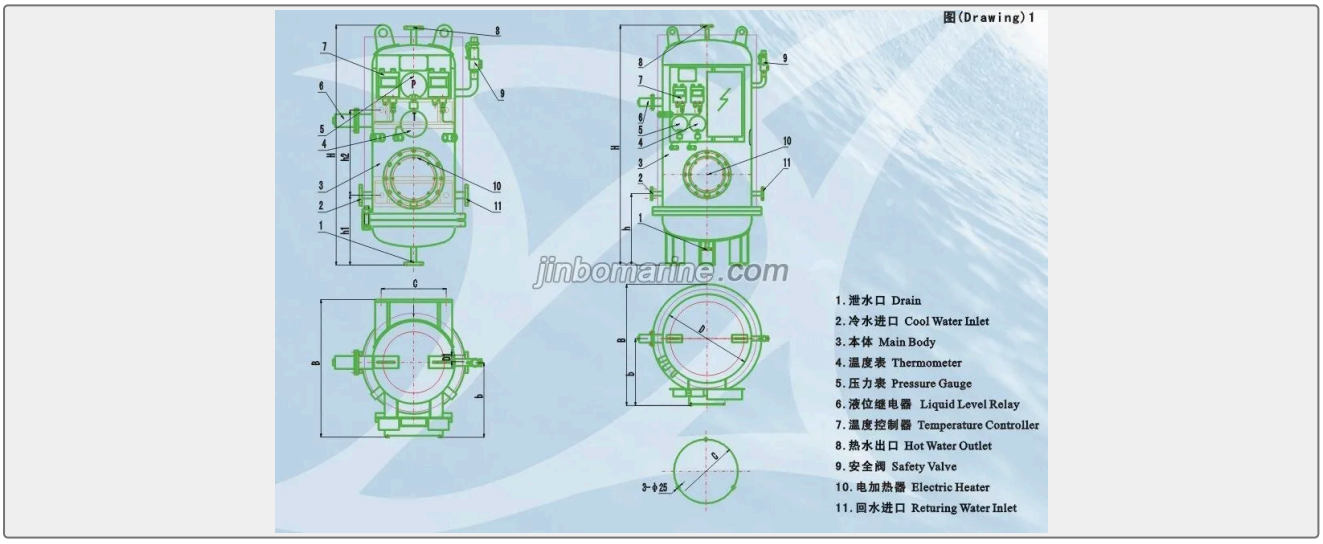
- Description:
- Technical data:
- Structure:

Description:



This series of hot water tank is suitable for fresh water system that is heated by steam. It is very convenient operation and simple maintenance, the service life more than 10 years. We can supply CCS BV GL EC DNV Certificate.

Structure:



Technical data:

Type	Capacity m3	Design Mpa	Working Pressure Mpa	Water Inlet Temp℃	Water Outlet Temp℃
DRG-0.12	0.12	0.45	0.4	15	65
DRG-0.2	0.2				
DRG-0.3	0.3				
DRG-0.5	0.5				
DRG-1	1				

Type	Hot-Water Capacity Kg/h	Electric Heating Power KW	Power Source	Weight Kg
DRG-0.12	180	12	380V 50HZ 440V 60HZ	190
DRG-0.2	360	24		225
DRG-0.3	540	36		300
DRG-0.5	900	48		360
DRG-1	1450	72		515

Type	D	A	B	H	d1
DRG-0.12	400	608	666	1240	DN25
DRG-0.2	500	708	798	1366	
DRG-0.3	600	808	891	1444	DN32
DRG-0.5	700	910	995	1790	
DRG-1	900	1110	1195	2100	DN40

Type	d2	b	h1	h2	C
DRG-0.12	DN20	410	300	470	300
DRG-0.2		500	330	560	400
DRG-0.3		550	380	550	450
DRG-0.5		580	500		550
DRG-1	DN25	680	550		720