

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

HEAT EXCHANGER

SGLL type duplex vertical oil cooler

SGLL type duplex vertical oil cooler : The cooler with a double structure, composed of oil cooler and three-way valve device two of the same size, a job, a spare, the cooling load of each cooler can take the whole...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Heat Exchanger
Standard	DIN
Material	Cooler material, according to the use of the site, the water system cond...
Weight / Size	SGLL type duplex vertical oil cooler : The cooler with a double structure...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

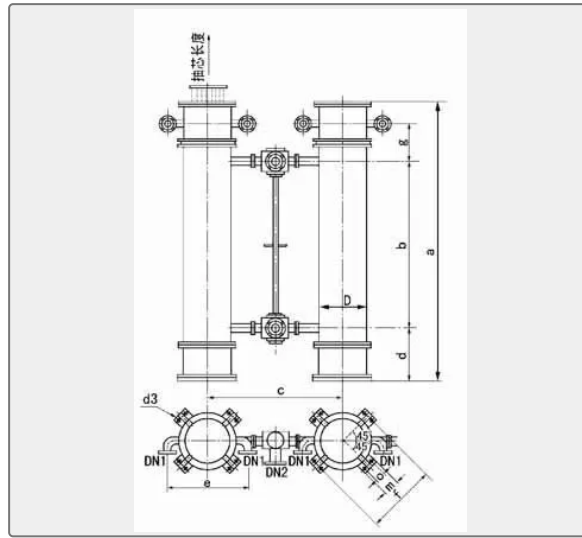
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.



Technical Specifications			
Category	Heat Exchanger	Model / SKU	SGLL-type-duplex-vertical-oil-cooler
Standard	DIN	Material	Cooler material, according to the use of the site, the water system conditions can be a variety of options.
Weight / Size	SGLL type duplex vertical oil cooler : The cooler with a double structure, composed of oil cooler and three-way valve device two of the same size, a job, a spare, the cooling load of each cooler can take the whole system, a fixed tube plate, a floating head, removable bundle and water box cover, convenient cleaning, inspection and maintenance in the process of operation.	Surface	Model Area of cooling surface m2 a b c d e f g m o d3 D DN1 DN2 SGLL4-12/1.0L 12 1555 960 870 320 520 475 340 120 80 8-Φ26 325 65 65 SGLL4-16/1.0L 16 1960 1365 870 320 520 475 340 120 80 8-Φ26 325 65 65 SGLL4-20/1.0L 20 2370 1775 870 320 565 475 340 120 80 8-Φ26 325 80 65 SGLL4-24/1.0L 24 2780 2175 870 340 565 475 360 120 80 8-Φ26 325 80 65 SGLL4-28/1.0L 28 3190 2585 870 340 565 475 360 120 80 8-Φ26 325 80 65 SGLL5-35/1.0L 35 2610 1692 976 470 666 585 400 120 80 8-Φ26 426 100 100 SGLL5-40/1.0L 40 2880 1962 976 470 726 585 400 120 80 8-Φ26 426 100 100 SGLL5-45/1.0L 45 3120 2202 973 470 726 585 420 120 80 8-Φ26 426 125 100 SGLL5-50/1.0L 50 3390 2472 1100 470 726 585 420 140 100 8- Φ26 426 125 100 SGLL5-60/1.0L 60 3930 3012 1240 470 990 585 420 140 100 8-Φ26 426 125 100 SGLL6-80/1.0L 80 3255 2015 1240 705 990 830 460 140 100 8- Φ30 616 200 200 SGLL6-100/1.0L 100 3855 2615 1346 705 1066 830 460 140 100 8-Φ30 616 200 200 SGLL6-120/1.0L 120 4455 3215 1346 705 1066 830 460 140 100 8-Φ30 616 200 200
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

SGLL type duplex vertical oil cooler :

The cooler with a double structure, composed of oil cooler and three-way valve device two of the same size, a job, a spare, the cooling load of each cooler can take the whole system, a fixed tube plate, a floating head, removable bundle and water box cover, convenient cleaning, inspection and maintenance in the process of operation. Cooler material, according to the use of the site, the water system conditions can be a variety of options.



Model	Area of cooling surface m ²	a	b	c	d	e	f	g	m	o	d3	D	DN 1	DN 2
SGLL4-12/1.0L	12	155 5	960	870	32 0	520	47 5	34 0	12 0	80	8- Φ26	32 5	65	65
SGLL4-16/1.0L	16	196 0	136 5	870	32 0	520	47 5	34 0	12 0	80	8- Φ26	32 5	65	65
SGLL4-20/1.0L	20	237 0	177 5	870	32 0	565	47 5	34 0	12 0	80	8- Φ26	32 5	80	65
SGLL4-24/1.0L	24	278 0	217 5	870	34 0	565	47 5	36 0	12 0	80	8- Φ26	32 5	80	65
SGLL4-28/1.0L	28	319 0	258 5	870	34 0	565	47 5	36 0	12 0	80	8- Φ26	32 5	80	65
SGLL5-35/1.0L	35	261 0	169 2	976	47 0	666	58 5	40 0	12 0	80	8- Φ26	42 6	100	100
SGLL5-40/1.0L	40	288 0	196 2	976	47 0	726	58 5	40 0	12 0	80	8- Φ26	42 6	100	100
SGLL5-45/1.0L	45	312 0	220 2	973	47 0	726	58 5	42 0	12 0	80	8- Φ26	42 6	125	100
SGLL5-50/1.0L	50	339 0	247 2	110 0	47 0	726	58 5	42 0	14 0	10 0	8- Φ26	42 6	125	100
SGLL5-60/1.0L	60	393 0	301 2	124 0	47 0	990	58 5	42 0	14 0	10 0	8- Φ26	42 6	125	100
SGLL6-80/1.0L	80	325 5	201 5	124 0	70 5	990	83 0	46 0	14 0	10 0	8- Φ30	61 6	200	200

SGLL6-100/1.0L	100	385 5	261 5	134 6	70 5	106 6	83 0	46 0	14 0	10 0	8- Φ30	61 6	200	200
SGLL6-120/1.0L	120	445 5	321 5	134 6	70 5	106 6	83 0	46 0	14 0	10 0	8- Φ30	61 6	200	200