

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

HEAT EXCHANGER

## 2LQF4 Type Oil Cooler

Model Cooling surface area m2 A B C D F G H I ...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

<b>Category</b>	Heat Exchanger
<b>Material</b>	Copper
<b>Weight / Size</b>	Model Cooling surface area m2 A B C D F G H I J K L M P O S Weight kg A/...
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

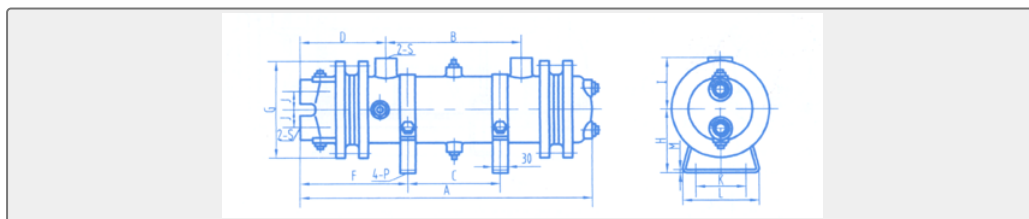
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

**Technical Specifications**

<b>Category</b>	Heat Exchanger	<b>Model / SKU</b>	2LQF4-Type-Oil-Cooler
<b>Material</b>	Copper	<b>Weight / Size</b>	Model Cooling surface area m2 A B C D F G H I J K L M P O S Weight kg A/0.5 0.5 464 212 134 140 178 160 100 80 28 80 130 3 ϕ12 100 ZG (4"/3) 17 A/0.7 0.7 522 270 192 18 A/1.0 1 696 444 366 22 A/1.6 1.6 986 734 656 27 A/1.3 1.3 550 278 191 150 193 190 120 95 30 100 157 3 ϕ12 130 ZG1" 30 A/2.0 2 706 434 347 34 A/2.5 2.5 862 590 500 40 A/3.5 3.5 1096 824 737 48 A/3.0 3 674 382 285 160 208 230 145 115 50 130 188 4 ϕ14 164 ZG1 (1"/4) 52 A/4.0 4 830 538 441 61 A/4.5 4.5 908 616 519 65 A/5.5 5.5 1064 772 675 73 A/5.0 5 742 430 328 170 220 260 170 135 62 150 217 4 ϕ14 194 ZG1 (1"/2) 71 A/6.0 6 830 518 416 77 A/7.0 7 918 606 504 83 A/9.0 9 1180 868 766 102 A/8.0 8 793 446 332 180 246 290 195 155 70 180 246 4 ϕ14 224 ZG2" 95 A/10 10 969 622 508 111 A/12 12 1145 798 684 127 A/14 14 1321 974 860 143

<p><b>Surface</b></p> <p>Model Cooling surface area m2 A                  B C D F G H I J K L M P O S                  Weight kg A/0.5 0.5 464 212 134                  140 178 160 100 80 28 80 130 3                  ϕ12 100 ZG (4"/3) 17 A/0.7 0.7                  522 270 192 18 A/1.0 1 696 444                  366 22 A/1.6 1.6 986 734 656 27                  A/1.3 1.3 550 278 191 150 193                  190 120 95 30 100 157 3 ϕ12 130                  ZG1" 30 A/2.0 2 706 434 347 34                  A/2.5 2.5 862 590 500 40 A/3.5 3.5                  1096 824 737 48 A/3.0 3 674 382                  285 160 208 230 145 115 50 130                  188 4 ϕ14 164 ZG1 (1"/4) 52                  A/4.0 4 830 538 441 61 A/4.5 4.5                  908 616 519 65 A/5.5 5.5 1064                  772 675 73 A/5.0 5 742 430 328                  170 220 260 170 135 62 150 217                  4 ϕ14 194 ZG1 (1"/2) 71 A/6.0 6                  830 518 416 77 A/7.0 7 918 606                  504 83 A/9.0 9 1180 868 766 102                  A/8.0 8 793 446 332 180 246 290                  195 155 70 180 246 4 ϕ14 224                  ZG2" 95 A/10 10 969 622 508 111                  A/12 12 1145 798 684 127 A/14 14                  1321 974 860 143</p>	<p><b>Certificate</b></p> <p>ABS, LR, BV, DNVGL, NK, KR,                  IRS, RMRS, CCS</p>
<p><b>Warranty</b></p> <p>12 Months unless specified                  otherwise</p>	<p><b>Origin</b></p> <p>China</p>

**China 2LQF4 Type Oil Cooler:**



Model	Cooling surface area m2	A	B	C	D	F	G	H	I	J	K	L	M	P	O	S	Weight kg

A/0.5	0.5	464	212	134	140	178	160	100	80	28	80	130	3	φ12	100	ZG (4"/3)	17
A/0.7	0.7	522	270	192													18
A/1.0	1	696	444	366													22
A/1.6	1.6	986	734	656													27
A/1.3	1.3	550	278	191	150	193	190	120	95	30	100	157	3	φ12	130	ZG1"	30
A/2.0	2	706	434	347													34
A/2.5	2.5	862	590	500													40
A/3.5	3.5	1096	824	737													48
A/3.0	3	674	382	285	160	208	230	145	115	50	130	188	4	φ14	164	ZG1 (1"/4)	52
A/4.0	4	830	538	441													61
A/4.5	4.5	908	616	519													65
A/5.5	5.5	1064	772	675													73
A/5.0	5	742	430	328	170	220	260	170	135	62	150	217	4	φ14	194	ZG1 (1"/2)	71
A/6.0	6	830	518	416													77
A/7.0	7	918	606	504													83
A/9.0	9	1180	868	766													102
A/8.0	8	793	446	332	180	246	290	195	155	70	180	246	4	φ14	224	ZG2"	95
A/10	10	969	622	508													111
A/12	12	1145	798	684													127
A/14	14	1321	974	860													143

