MARINE AIR CONDITIONER

CNF/D Marine Electric Heating Air Fan Unit

ISO9001 Supplier

Class Certificate

Export Supply

CNF/D Marine electric heating unit is composed of electric heater, fan, thermostat and control box: Type CNF/D-2(I) CNF/D-3(I) ...



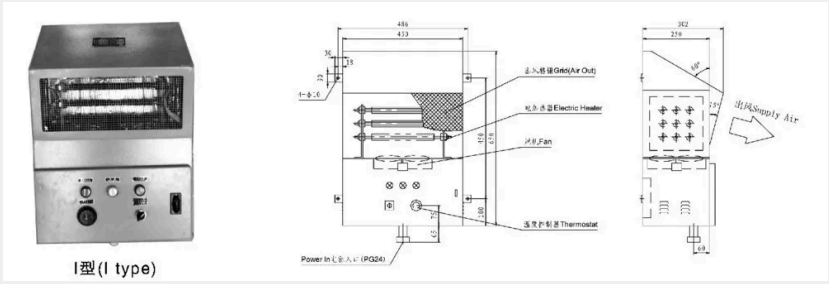
Key Highlights

Category	Marine Air Conditioner
Weight / Size	Type CNF/D-2(I) CNF/D-3(I) CNF/D-4(I) CNF/D-5(I) CNF/D-6(I) Electric he...
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	Marine Air Conditioner	**Model / SKU**	CNF-D-Marine-Electric-Heating-Air-Fan-Unit
Weight / Size	Type CNF/D-2(I) CNF/D-3(I) CNF/D-4(I) CNF/D-5(I) CNF/D-6(I) Electric heating capacity KW 2 3 4 5 6 Air flow m3/h 300 400 600 700 800 External pressure Pa 5 ~ 10 5 ~ 10 5 ~ 10 5 ~ 10 5 ~ 10 Fan motor power KW 0.03 0.04 0.05 0.06 0.07 Noise dB(A) 48 49 50 51 55 Weight Kg 40 42 43 45 50 Power supply AC380V/440V 3P 50/60Hz AC220V/230V 1P 50/60Hz Type CNF/D-2(II) CNF/D-3(II) CNF/D-4(II) CNF/D-5(II) CNF/D-6(II) Electric heating capacity KW 2 3 4 5 6 Air flow m3/h 600 700 800 900 1000 External pressure Pa 100 ~ 150 100 ~ 150 100 ~ 150 100 ~ 150 100 ~ 150 Fan motor power KW 0.18 0.18 0.25 0.25 0.32 Noise dB(A) 48 49 50 51 55 Weight Kg 40 42 43 45 50 Power supply AC380V/440V 3P 50/60Hz AC220V/230V 1P 50/60Hz	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

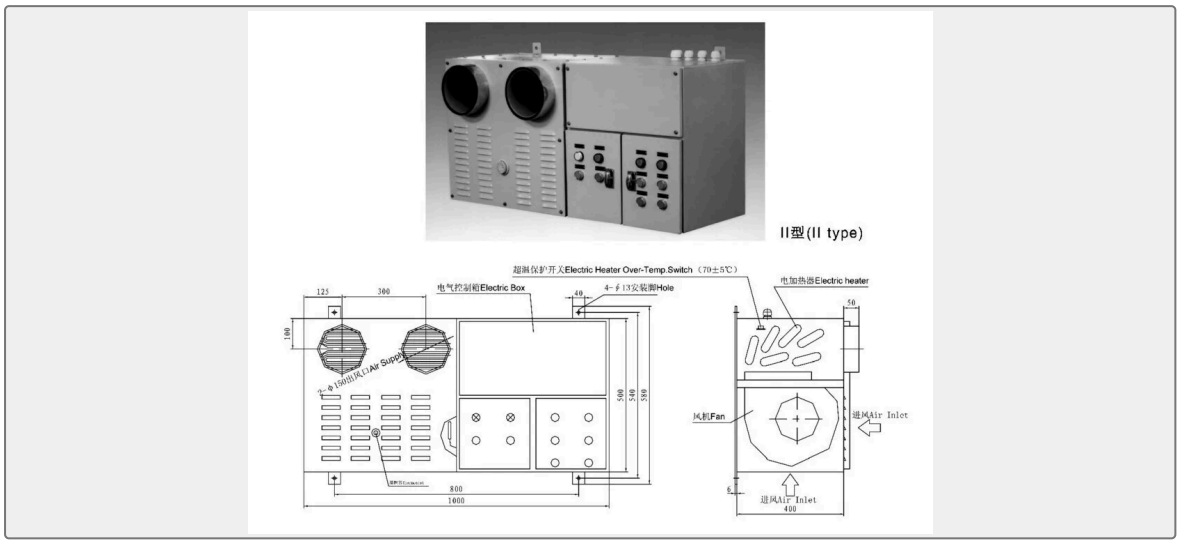
CNF/D Marine electric heating unit is composed of electric heater, fan, thermostat and control box:



I型(I type)

Type	CNF/D-2(I)	CNF/D-3(I)	CNF/D-4(I)	CNF/D-5(I)	CNF/D-6(I)
Electric heating capacity KW	2	3	4	5	6
Air flow m3/h	300	400	600	700	800
External pressure Pa	5 ~ 10	5 ~ 10	5 ~ 10	5 ~ 10	5 ~ 10

Fan motor power KW	0.03	0.04	0.05	0.06	0.07
Noise dB(A)	48	49	50	51	55
Weight Kg	40	42	43	45	50
Power supply	AC380V/440V 3P 50/60Hz AC220V/230V 1P 50/60Hz				



Type	CNF/D-2(II)	CNF/D-3(II)	CNF/D-4(II)	CNF/D-5(II)	CNF/D-6(II)
Electric heating capacity KW	2	3	4	5	6
Air flow m3/h	600	700	800	900	1000
External pressure Pa	100 ~ 150	100 ~ 150	100 ~ 150	100 ~ 150	100 ~ 150
Fan motor power KW	0.18	0.18	0.25	0.25	0.32
Noise dB(A)	48	49	50	51	55
Weight Kg	40	42	43	45	50
Power supply	AC380V/440V 3P 50/60Hz AC220V/230V 1P 50/60Hz				