MARINE AIR CONDITIONER

CFP-WA Horizontal Concealed Fan Coil

ISO9001 Supplier

Class Certificate

Export Supply

Description: The fan coil is the complement product for marine air-conditioning system. It has the characteristics of compact structure, little vibration, low noise, and easy installation. CFP-WA horizonta...



Key Highlights

Category	Marine Air Conditioner
Standard	EN
Weight / Size	℃ 7/45 water flow m3/h 1.38 2.06 2.58 4 4.81 6 water pressure loss kPa ...
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**	CFP-WA-Horizontal-Concealed-Fan-Coil
Standard	EN	**Weight / Size**	℃ 7/45 water flow m3/h 1.38 2.06 2.58 4 4.81 6 water pressure loss kPa 40 40 45 45 50 55 Fan type motor power kw 0.09 0.09 2x0.09 2x0.25 2x0.45 2x.0.45 Noise dB(A) ≤52 ≤54 ≤57 ≤64 ≤69 ≤69 Dimension:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- Description:
- Dimension:
- Technical Data:

Description:

The fan coil is the complement product for marine air-conditioning system. It has the characteristics of compact structure, little vibration, low noise, and easy installation.

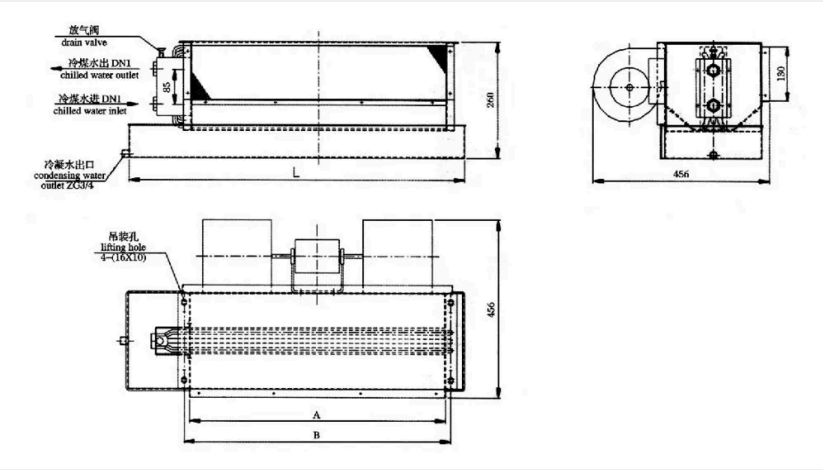
CFP-WA horizontal concealed fan coil is mainly composed of air filter, air heat exchanger, low noise centrifugal fan, knob-type speed regulation switch and electric control box.

Technical Data:

Type			CFP-2	CFP-3	CFP-4	CFP-5	CFP-6	CFP-7
Cooling capacity		kw	2	3	4	5	6	7
Heating capacity		kw	3	4	5	6	7	8
Namely air flow		m3/h	360	540	720	900	1000	1260
Cooling medium			7℃chiled water					
Heating medium			≥45℃ hot water					
Power supply			AC220V 3P 50HZ/AC 220V 1P 60HZ					
Air coller/heater	type		copper tube A1 fin					
	cold/hot water inlet temp.	℃	7/45					
	water flow	m3/h	0.34	0.52	0.68	0.86	1.03	1.2
	water pressure loss	kPa	20	25	30	35	35	40
Fan	type							
	motor power	kw	0.04	0.04	0.04	0.04	0.04	0.04
Noise	dB(A)	≤42	≤45	≤46	≤48	≤49	≤50	
Type			CFP-8	CFP-12	CFP-15	CFP-23	CFP-28	CFP-35
Cooling capacity		kw	8	12	15	23	28	35
Heating capacity		kw	9	14	17	26	82	40
Namely air flow		m3/h	1140	2160	2700	3600	5000	5400
Cooling medium			7℃chiled water					
Heating medium			≥45℃ hot water					
Power supply			AC220V 3P 50HZ/AC 220V 1P 60HZ					
Air coller/heater	type		copper tube A1 fin					
	cold/hot water inlet temp.	℃	7/45					
	water flow	m3/h	1.38	2.06	2.58	4	4.81	6
	water pressure loss	kPa	40	40	45	45	50	55

Fan	type							
	motor power	kw	0.09	0.09	2x0.09	2x0.25	2x0.45	2x.0.45
Noise	dB(A)	≤52	≤54	≤57	≤64	≤69	≤69	

Dimension:



Model	L	A	H	DN1	Weight kg
CFP-2WA	850	480	530	DN15	21
CFP-3WA	950	580	630	DN15	24
CFP-4WA	1080	700	750	DN20	28
CFP-5WA	1200	800	840	DN20	30
CFP-6WA	1300	880	920	DN20	31