

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE AIR CONDITIONER

## CFP-ZH Marine Combination Type Fan Coil

ISO9001 Supplier

Class Certificate

Export Supply

Description: CFP-BGM,WAB,ZH fan coil has new design, beautiful appearance, simple installation, convenient operation, low noise, small volume and save energy etc. which is suitable for medium and small siz...



### Key Highlights

Category	Marine Air Conditioner
Standard	EN
Weight / Size	which is suitable for medium and small sized navy, such as suppress smuggling...
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

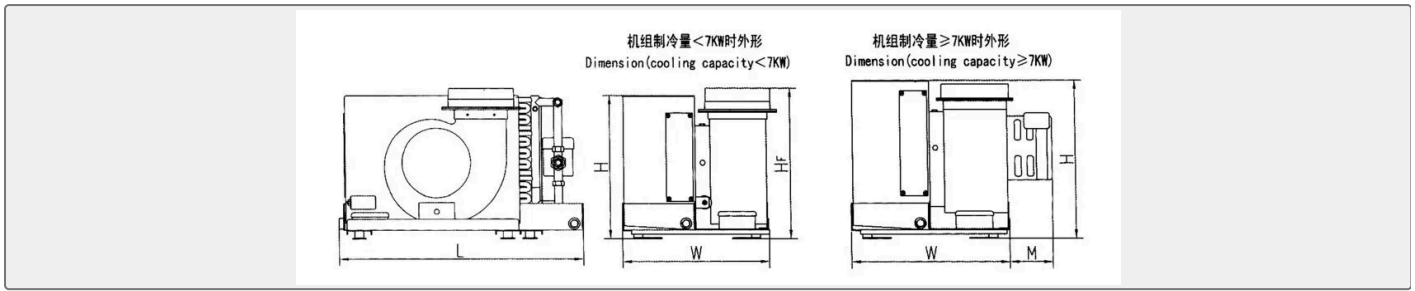
Category	Marine Air Conditioner	Model / SKU	CFP-ZH-Marine-Combination-Type-Fan-Coil
Standard	EN	Weight / Size	which is suitable for medium and small sized navy, such as suppress smuggling boat, patrol boat and luxurious yacht etc.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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## Description:



CFP-BGM,WAB,ZH fan coil has new design, beautiful appearance, simple installation, convenient operation, low noise, small volume and save energy etc. which is suitable for medium and small sized navy, such as suppress smuggling boat, patrol boat and luxurious yacht etc.

## Technical Data:

Type		CFP-4.5ZH	CFP-7.0ZH	CFP-9.0ZH	CFP-12ZH	CFP-16ZH	CFP-18ZH	CFP-24ZH
Cooling capacity	Kw	1.32	2	2.6	3.5	4.7	5.3	7
	Btu/hr	4500	7000	9000	12000	16000	18000	24000
Heating capacity	Kw	1.45	2.2	2.86	3.85	5.17	5.83	7.7
	Btu/hr	5000	7500	9800	13000	17600	20000	26000
Air flow	high m3/h	340	340	510	680	800	900	1190
	low m3/h	200	200	300	400	480	530	700
Water flow m3/h		0.3	0.4	0.52	0.7	0.9	1.02	1.36
Diameter of Inlet/outlet		RC1/2 thread or DN 15 hose						
Power supply		220V 50Hz 1Φ						
Total Power W		150	150	200	200	220	220	250
Current A	1.2	1.2	1.7	1.7	2	2	2.4	
Dimension	L mm	485	485	545	545	545	585	600
	L1 mm	328	328	328	328	328	335	345
	W mm	0	0	0	0	0	0	96
	H mm	335	335	335	360	410	410	460
	HF mm	364	364	364	364	401	401	450
Weight kg		10	13	16	17	18.5	23	28