

COPRA AS Trohaugen 1 N-6393 Tomrefjord

Org nr: 921 074 433 MVA

Mobile: + 47 974 30 173 office@copra.no copra.no

NOTE:



Copra C-Type Fan Coils for ceiling



- Fan coil unit with diffusor for ceiling mounting
- Heating and cooling applications
- Remote controlled operation

Copra Fan Coils are made to meet the strict requirements of the marine industry. They are highly reliable and made through close cooperation with our customers. The compact size and easy installation make them easy to fit onboard your ship.

The C-Fan Coil is available in 3 different sizes, ranging from 4.9kW to 12kW in cooling capacities.

Model				C4.9	C7.5	C12
If electrical heating element (H)				1700W	1700W	2500W
Model of panel				MB-SD11K2	MB-SD11K3	MB-SD11K3
Power supply				230V,60Hz,1Ph	230V,60Hz,1Ph	230V,60Hz,1Ph
Air Volume H		Н	m³/h	880	1380	2200
		M		700	1100	1760
		L		530	830	1320
Static Pressure			Pa	0	0	0
Cooling Capacity		Н	W	4900	7500	12000
		M	W	4150	6400	10200
		L	W	3400	5200	8300
THE REPORT OF A		н	W	7600	11600	18600
		M	W	6450	9850	15800
		L.	W	5100	7750	12450
Noise	H	0Pa	dB(A)	42	46	51
Power Input	Η	OPa	W	70	130	210
Waterflow Volume			m ³ /h	0,83	1,28	2,04
Water Pressure Dropping			kPa	18	23	42
Dimension of water(in & out)connection pipe			in	ZG3/4"	ZG3/4"	ZG3/4"
			out	ZG3/4"	ZG3/4"	ZG3/4"
Coil type			type	High efficient copper pipe to wear hydrophilic aluminum coil		
Dimension of water drain pipe			mm	ø26	ø26	ø26
Net dimension	Unit		L×W×H	750*750*242	840*840*242	840*840*292
Net amension	Panel		mm	850*850*40	950*950*40	950*950*40
Net weight		Jnit	kg	22	25	27
Net weight	P	anel	kg	4,2	5	5



