

CABIN COOLER CRANEFRIGOR™ OC02

MODEL CODE OC02

TYPE REFRIGERANT CURRENCY/ FREQUENCY
OC02 - 34 - 230V/50Hz

TYPE	CABIN COOLER/ 2 kW
REFRIGERANT	R134a
CURRENCY/ FREQUENCY	1 Ph 230 V / 50 Hz 1 Ph 230 V / 60 Hz 3 Ph 400 V / 50 Hz 3 Ph 460 V / 60 Hz

GENERAL DATA OC02

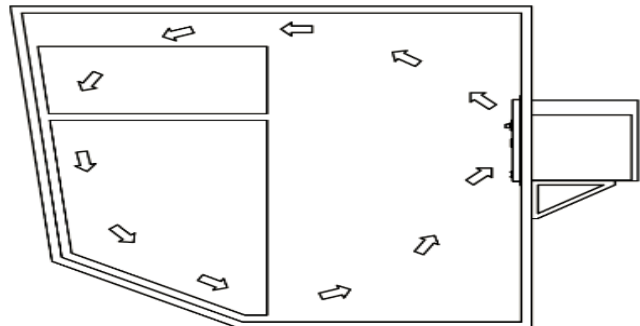
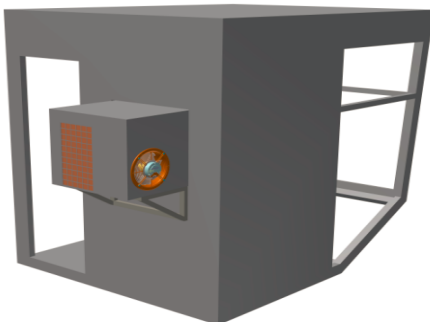
		OC02	
AIR FLOW		[m³/h]	500 - 850
REFRIGERANT		R134a	ca. 1,9 kg
CIRCULATION AIR FILTER		Z-Filter	G4
DIMENSIONS	HÖHE	[mm]	600
	BREITE	[mm]	650
	TIEFE	[mm]	600
WEIGHT		[kg]	90
AMBIENT TEMPERATURES	COOLING OP. (MIN./MAX.)	[°C]	+15 / +60
	HEATING OP. (MIN. / MAX.)	[°C]	-25 / +30



NOMINAL COOLING CAPACITY OC02

RAUMTEMPERATUR [°C]	FREQUENCY [Hz]	AMBIENT TEMPERATURE [°C]		
		30	45	60
COOLING CAPACITY [kW] (ROOM TEMP. 25°C)	50	2,6	2,5	2,1
	60	2,9	2,8	2,4
HEATING CAPACITY	1PH - 50Hz + 60Hz	2,3		
	3PH - 50Hz	2,3		
	3PH - 60Hz	3,1		

EXEMPLARY APPLICATION



- 1) ALL SPECIFICATIONS AND INFORMATION SUBJECT TO CHANGE BY THE MANUFACTURER
- 2) ALL UNITS ARE SUBJECT TO THE FRIGORTEC QUALITY STANDARDS AND ARE ONLY DELIVERED AFTER INTENSE TEST RUN
- 3) VALUES AND STANDARDS ACCORDING TO DIN EN 12900, DIN9873; DIN8976 AND EN ISO3744
- 4) INFORMATION AND TOLERANCES ARE ACCORDING TO DIN EN 12900, DIN9873, DIN8976 AND EN ISO3744