

Technical Data Chiller Mod. Axevo C 85

Cooling Capacity (1 KW = 860 kcal/h)		
Water out 15°C / Air 25°C	kW	80,1
Free-Cooling		
Capacity ΔT water IN - Air = 10°K	kW	-
Gas Circuit		
Gas	Type	R407c
Compressors	nr	2, Scroll
Gas circuits	nr	2
Compressors elec. absorption at 15°C / 25°C	kW	2 x 6,9
COP	kW/kW	5,78
-		-
Hydraulic Circuit		
Water flow rate	m³/h	13,8
Pump pressure	bar	3,4
Pump electrical absorption	kW	3,0
Tank	l	185
Adiabatic water consumption	l/h	-
Hydraulic connections	DN	2"1/2
Fans		
Fans	nr	2
Fans electrical absorption (each)	kW	2,98
Total air flow-rate	m³/h	20000
Available head	Pa	100
Main Electrical Data		
Total absorbed power 15°C / Air 25°C	kW	22,8
Total installed power	kW	34,1
Max. current absorbed at 400V-50Hz	A	56,0
Main Data		
Electrical supply	V/Hz	400V - 3ph + PE / 50Hz
Noise level *	dB(A)	55
Max. temperature air	°C	40
Rules		CE/PED
Dimensions and Weight		
Width	mm	1.250
Length	mm	3.430
Height	mm	2.050
Weight	kg	1.000

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* Rated at 10 meters in free field