

GOEDHART PRODUCT CATALOGUE 2020.01

Company :
Project :
Pos. :
Quantity :

Single discharge draw through Goedhart VCe-i-62717-EC

Selection data

Capacity	kW	60,3	Refrigerant		R-404A DX
Air volume	m³/h	37018	Evaporation temperature	°C	-8,0
Air temperature In	°C	0,0 (80,0%)			
Air temperature Out	°C	-3,4 (89,8%)	Liquid temperature	°C	30,0
Frost Layer	mm	0,20			

Technical data

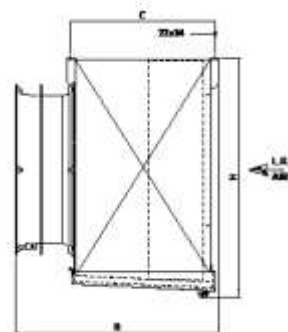
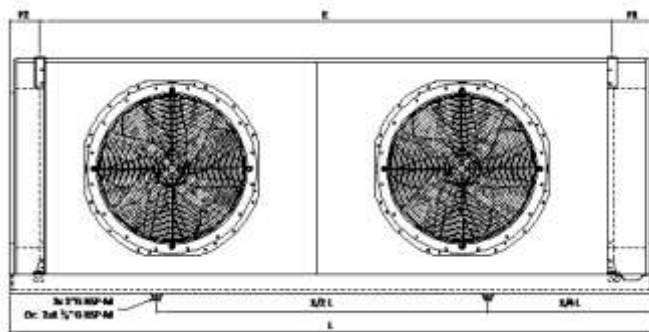
Fin spacing	mm	7,0	Coil material		Cu / Al
Surface Area	m²	274,2	Casing material		galvanized
Volume	dm³	61,4	Finish		White
Weight (empty) without options	kg	417	Sound pressure level - distance	dB(A)-m	64,0 @ 3,0
Liquid/Suction line	mm	1 x 22 / 54	Air throw	m	45,9
Connection side (in direction of airflow)		Left	Energy label		D

Fan(s) (Data each fan)

Number of fans		2			
Fan diameter	mm	710 [ZA Plus]	ErP Compliance		2015
Fan speed	rpm	1150 [EC] - N	Voltage - Phase - Frequency	V-#-Hz	400 -3- 50/60
Power input	kW	1,85	Protection class		IP54
Nominal motor current (max.)	A	3,0 [+20 °C]	Sound power level (LwA)	dB(A)	84

Dimensions without options (approx.) Subject to modification!

L -	2856	mm	E -	2456	mm	E3 -	mm	F1 -	230	mm
B -	1240	mm	E1 -		mm	E4 -	mm	F2 -	170	mm
H -	1320	mm	E2 -		mm			C -	850	mm



* The sound pressure level is calculated in accordance with EN13487 [+2 dB(A)], free field condition without reflection. Practical values can deviate due to site conditions. The sound pressure levels, weights and dimensions indicated are valid for air coolers without additional options.

** Capacities and air volume are based on a standard material execution without mounted accessories.

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