

Date 11/4/2024
Customer
Reference
Offer

CONDENSER

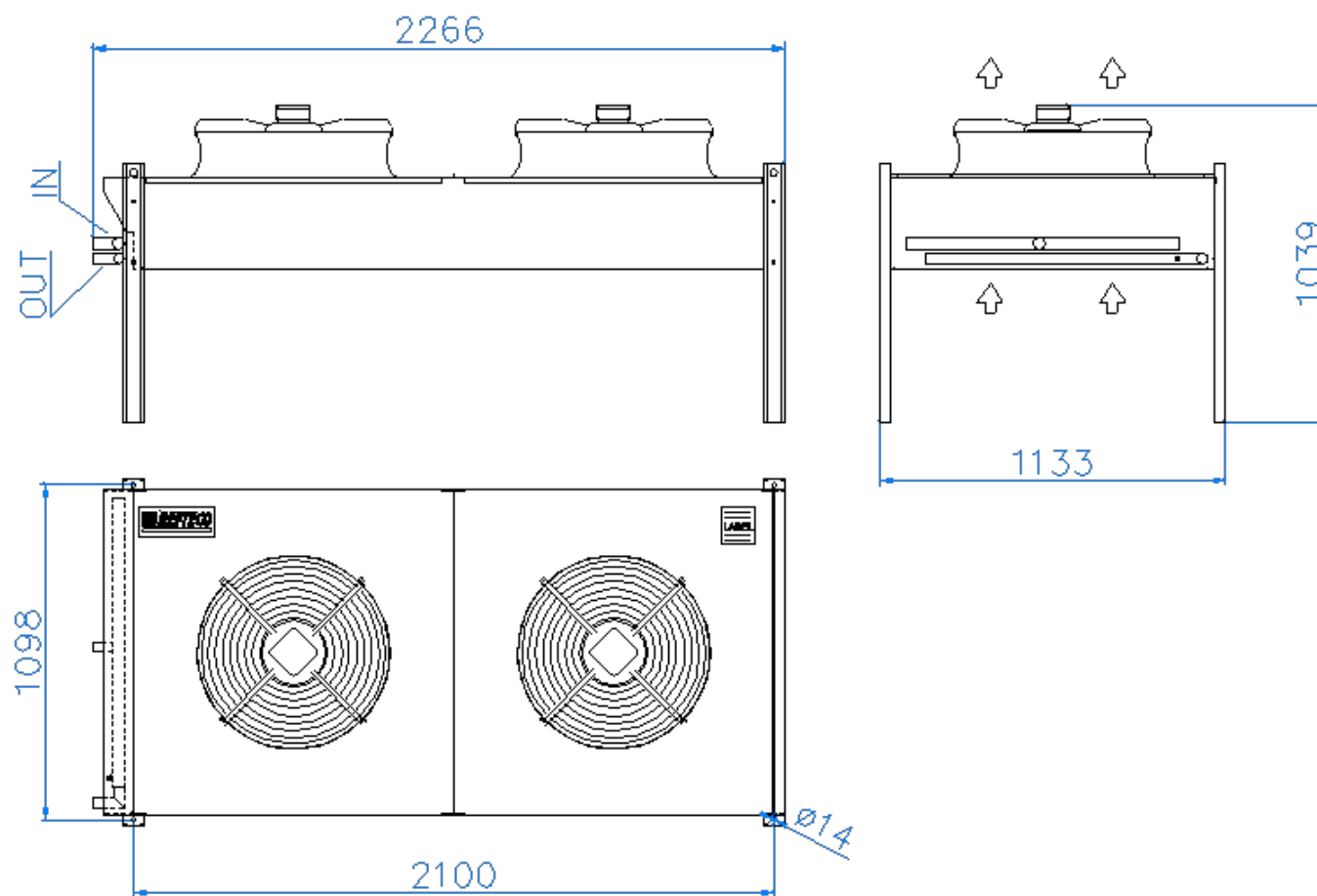
Model: RCS 0632 B6SV

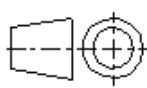

Capacity	kW	37,9
Air IN Temp.	°C	35,0
Relative Humidity IN	%	50
Air OUT Temp.	°C	41,3
Fluid		R449A
Condensing Temp. (Dew)	°C	45,0
IN Temp. Gas	°C	98,0
Subcooling	K	0,0
Altitude	m	260
Air Flow	m ³ /h	19100
Fans	mm	2 x 630
Input		230V/1Ph/50Hz
% RPM	%	100
Fan Speed	rpm	860
Noise Power level	dB(A)	76
Noise Pressure Level EN 13487 at 10 m	dB(A)	44
Power Consumption Fans (*)	W	1120
Nominal Power Fans	W	1200
Nominal Current	A	5,2
Surface	m ²	133,2
Internal Volume	dm ³	12,8
Fin Spacing	mm	2,1
Weight	kg	153
Connections IN	mm	1 x 42
Connections OUT	mm	1 x 35
Tubes		Copper
Fins		Aluminium
Casing		Powder painted galvanized steel RAL 9002
Length	mm	2265
Width	mm	1133
Height	mm	1039
Max. Working Pressure	bar	30

Notes

Current consumption of fans can be different due to air temperature. Noise level tolerance +/-2 dB. Water spraying systems or sound reflections could increase noise level. Dimensions and weight are not valid with all options.

Attenzione : il disegno e le dimensioni non sono valide per tutti gli accessori.
 Attention : drawing and dimensions not valid for all accessory options.



	Data / Date : 02/2013	Modello / Model : RCS-RDS 0632 V	 REFTECO TECHNOLOGICAL COMPONENTS WWW.REFTECO.COM
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Model: RCS 0632 B6SV

Circuits:27

Price list	5 056,00 EUR
Accessories	
Vertical Air Flow Installation Kit	207,00 EUR
Total price list	5263,00 EUR
Discount	0,0 %
Total net price	5263,00 EUR