



## SBK-62-135 Evaporator Technical Specifications



<b>Model</b>	SBK-62-135	Heat Transfer Surface	7.1 m <sup>2</sup>
Capacity	2157.00 Watt	Tube Volume	1.9 dm <sup>3</sup>
Inlet Air Temperature	0 °C	Fin Spacing	6 mm
Evaporation Temp.	-8	Test Pressure	
ΔT	8 K	Max. Operating Pressure	
Refrigerant	R404A	<b>Configuration</b>	
Altitude (1)	0 m	SBK-62-135/	

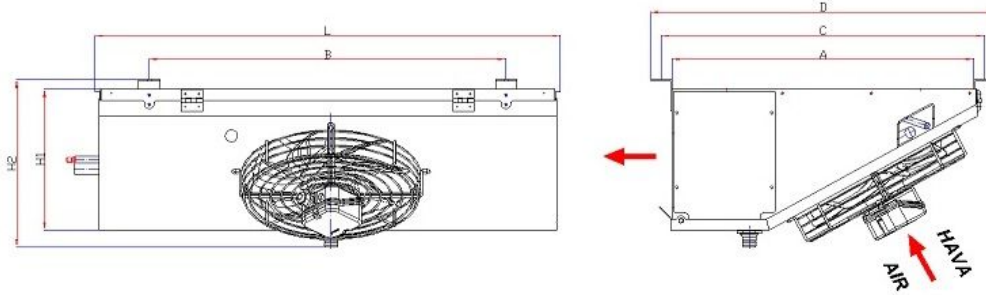
### Fan Specifications

Air Flow	2046 m <sup>3</sup> /h
Fan Diameter	Ø 350 mm
Number of Fan	1
Fan Speed	1365 rpm
Total Power Input	0.132 kW
Total Fan Current	0.58 A
Voltage	230 V
Frequency	50 Hz
Phase	1 Phase
Air Throw Distance	10 m
Sound Power Level (LWA)	76 dBA
Sound Pressure Level (LPA)(2)	54 dBA
Distance @	3 m
Insulation Class	Class F
Protection Class	IP 44
Temperature Range	60 °C

### Pricing

Unit List Price	0.00 €
Configuration Price Difference	0.00 €
Unit Sales Price (Excluding Taxes)	0.00 €

### Dimensions



L:874 mm	H1:264 mm	H2:314 mm	D:648 mm
A:568 mm	B:670 mm	B1: mm	B2: mm
B3: mm	C:600 mm	ØDin:1/2"	ØDout:5/8"
We:13 kg			

### Notes

- 1) Capacity correction calculation for altitude is according to related Eurovent Standard.
- 2) Sound pressure calculation standard: EN13487
- 3) All of the technical information is subject to change without notice.
- 4) All of the performance and technical data according to default configuration.

### User Contact Info:

<b>Name and Surname:</b>	Krzysztof Pakulski	<b>Company Name:</b>	allterm
<b>Phone:</b>	+48508142149	<b>Fax:</b>	+48713026827
<b>E-mail:</b>	info@sarbuzz-polska.pl	<b>Web:</b>	sarbuzz-polska.pl
<b>Address</b>	55095 Mirków ul.Wolności 25 İstanbul / Türkiye		

Sarbuzz Soğutma Sanayi ve Tic. Ltd. Şti.  
Ömerli Mah. Adnan Kahveci Cad. Seden Sok. No: 14 Hadımköy / Arnavutköy / İSTANBUL/Türkiye  
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