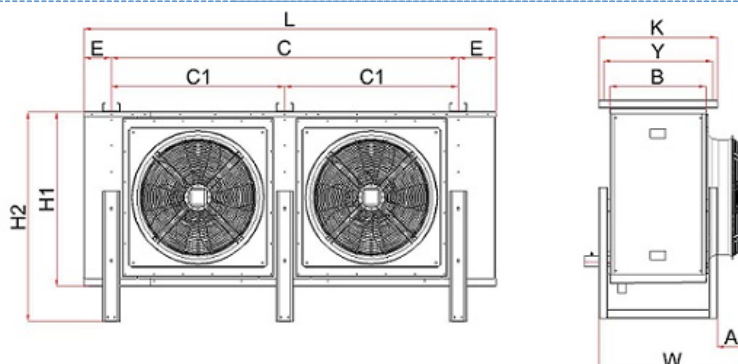


TEI C 063.A12-J6-60-S3D
**Evaporator
Technical Specifications**


Model TEI C 063.A12-J6-60-S3D


Dimensions

C :	2110 mm	W :	840 mm	B :	553 mm	H2 :	1257 mm	L :	2485 mm
H1 :	1053 mm	F :	0 mm	E :	188 mm	B1 :	0 mm	A :	150 mm
K :	687 mm	Y :	641 mm	ØDin :	1x22	ØDout :	1x42	Wg :	237 kg

Capacity Information

Capacity	38.78 kWatt	Heat Transfer Surface	138.47 m ²
Average Room Temperature	0.00 °C	Tube Volume	37.94 dm ³
Evaporation Temperature / ΔT	-8.00 °C / 8 K	Fin Spacing	6 mm
Super Heating	0 K	Test Pressure	36.00 bar
Refrigerant	R404A	Max. Operating Pressure	- bar
Altitude (1)	0 m	Energy Efficiency Class (3)	E

Fan Specifications

Air Flow	30,119.30 m ³ /h	Air Throw Distance	29 m
Fan Diameter	Ø 630 mm	Sound Power Level (LWA)	92 dBA
Number Of Fan	2 Pcs	Sound Pressure Level (LPA)(2)	70 dBA
Total Fan Power	5.26 kW	Distance	3 m
Total Fan Current	9.56 A	Insulation Class	F
Voltage / Frequency / Phase	400 V / 50 Hz / 3 Phase	Protection Class	IP54
Fan Speed	1320 d/d	Temperature Range	-40/+60 °C

Configuration	Configuration	Price
Fan Option	Without Fan	- 0.00 €
Casing Type	Painted Galvanized Steel	- 0.00 €
Fin Material	Aluminum	- 0.00 €
Tube Type	Standard Thickness Pipe	- 0.00 €
Defrost Type	No Defrost	- 0.00 €
Product List Price		2,355.00 €
Configuration Price Difference		0.00 €
Product List Price (Without Tax)		2,355.00 €

Notes.

- 1) Capacity Correction Calculation For Altitude Is According To Related Eurovent Standard.
- 2) Sound Pressure Calculation Standard: En13487
- 3) Energy Efficiency Class Calculation Standards: En328 And Related Eurovent Standard. Standard Conditions: Sc2,R404A
- 4) TWATT product selection program is a Thermoway thermal device software. The data and images used belong to TWATT. The unauthorized use of data and images is prohibited.
- 5) TWATT reserves the right to change all size and capacity values without prior notice.