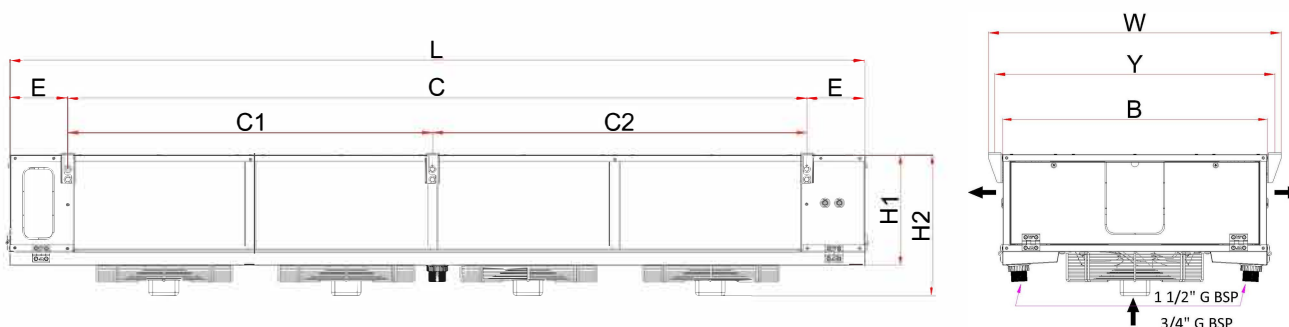


Model TEC D 040.A14-J6-60-S1N


Dimensions

C :	2430 mm	W :	1061 mm	B :	981 mm	H2 :	354 mm	L :	2783 mm
H1 :	306 mm	F :	0 mm	E :	176.5 mm	B1 :	0 mm	A :	0 mm
K :	0 mm	Y :	1021 mm	ØDin :	1x22	ØDout :	1x42	Wg :	120 kg

Capacity Information

Capacity	21.03 kWatt	Heat Transfer Surface	79.81 m ²
Average Room Temperature	5.00 °C	Tube Volume	19.46 dm ³
Evaporation Temperature / ΔT	-3.00 °C / 8 K	Fin Spacing	6 mm
Super Heating	0 K	Test Pressure	36.00 bar
Refrigerant	R404A	Max. Operating Pressure	- bar
Altitude	0 m	Energy Efficiency Class (3)	C

Fan Specifications

Air Flow	13,406.60 m ³ /h	Air Throw (Stand./Streamer) [Ref:0,25m/s]	2x10/2x17 m
Fan Diameter	Ø 400 mm	Sound Power Level (LWA)	82 dBA
Number Of Fan	4 Pcs	Sound Pressure Level (LPA)(2)	60 dBA
Total Fan Power	0.8 kW	Distance	3 m
Total Fan Current	3.6 A	Insulation Class	F
Voltage / Frequency / Phase	230 V / 50 Hz / 1 Phase	Protection Class	IP44
Fan Speed	1380 d/d	Temperature Range	-25/+60 °C

Configuration
Configuration

Fan Option	With Rosenberg Fan	RZB400SM-B
Casing Type	Painted Galvanized Steel - Fiyat Sorunuz	-
Fin Material	Aluminum - Fiyat Sorunuz	-
Tube Type	Standard Thickness Pipe - Fiyat Sorunuz	-
Defrost Type	E1 Defrost (Coil)	8x1220

Notes.

- 1) Capacity Correction For Altitude is According To Engineering Calculations.
- 2) Sound Pressure Calculation Standard: En13487
- 3) Energy Efficiency Class Calculation Standards: En328 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. TWATT reserves the right to change all size and capacity values without prior notice.
- 5) For high pressure refrigerants such as R410A, please contact us to check maximum working pressure.