

KEY - FEATURES



Precharged with R134a refrigerant



Very robust structure



Low maintenance



Up to 5 ventilation speeds



Main Advantages:

Operator comfort – Provides a comfortable cab temperature.

Perfect match for your vehicle – Available in 12V or 24V, suited for different cab types.

Endurance – Designed for vehicles working in demanding, harsh and heavy environments.

Suggested Applications



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BAMS-T-HD10-ZRZ-EN-B



Standalone roof-mounted air conditioning or HVAC unit

Powered directly by the vehicle battery, HD-1000 is the ideal solution when there is not an original air conditioning installed or when additional AC is required.

Voltage	12V	24V
Cooling capacity (*)	7,6 kW 25,932 BTU/hr	10,0 kW 34,120 BTU/hr
Elect. consumption	32 A/hr	16 A/hr
Maximum air flow	535 m ³ /h 315 SCFM	535 m ³ /h 315 SCFM
Dimensions	667 x 709 x 295 mm 26.26 x 27.91 x 11.61 in	
Weight	38,6 kg 85.1 lb	

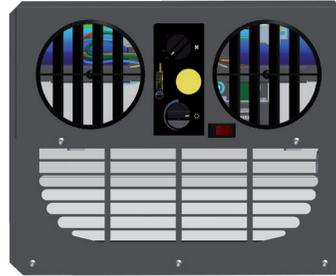
The cooling capacity was determined in the following conditions:

- inside temperature, 90°F (32°C)/relative humidity 50%
- outside temperature, 100°F (38°C)

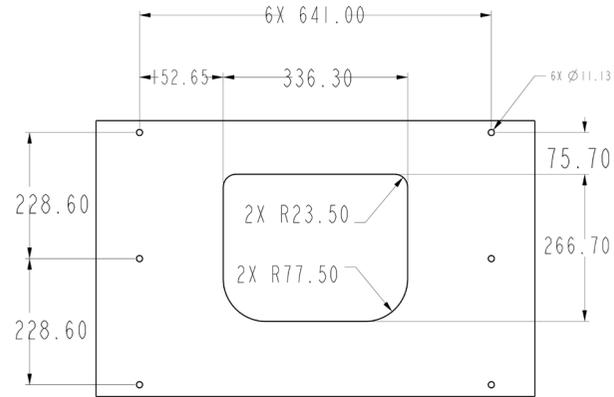
ARTICLE No.

12V	24V
AC = 1001203446	AC = 1001203447
HVAC = 1001203450	HVAC = 1001203451

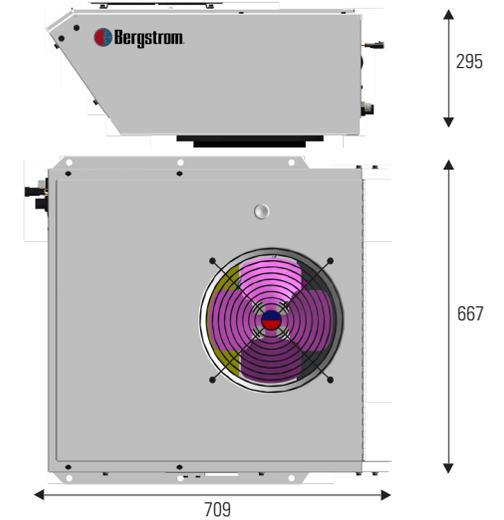
Air Distribution and Control Panel



Cabin roof cut template



MOUNTING TEMPLATE #342125
ROOF CUT OUT DIMENSIONS



Rooftop Mounting Position

