



## Features

- Independent climate control system
- Operates in extreme conditions up to 130°F/54°C
- Installs easily
- Virtually maintenance free
- Quiet operation
- Shell constructed with steel for maximum durability
- OEM approved construction
- Hermetically sealed electrified unit
- 134a refrigerant sealed loop
- Available in multiple voltages

## Suggested Applications



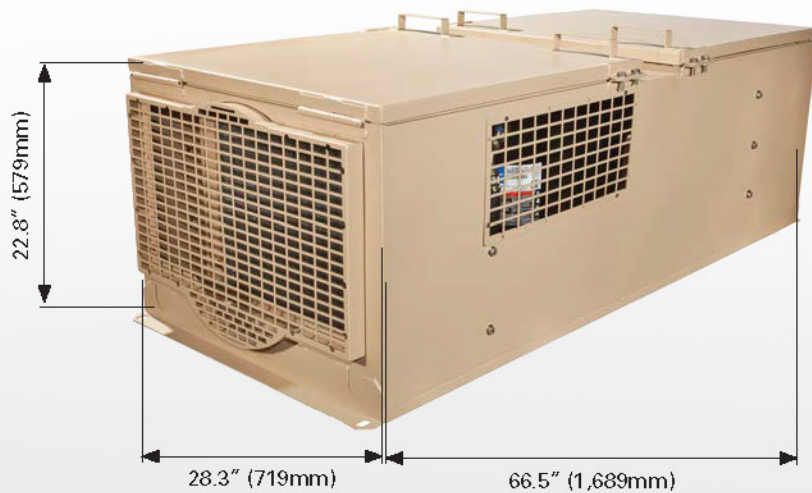
## Technical Specifications

Model	BES3000
Capacity*	30,000 BTU/hr (8,8 kW)
Amps	35 AMPS @ 230/1/60
Maximum air flow	600 SCFM (1019 m³/hr)
Dimensions (L x W x H)	66.5n x 28.3in x 22.8in (1,689mm x 719mm x 579mm)
Weight	480 lb (218 kg)
Mounting Position	

(\*) System cooling capacity is based on system component-calculated capacities in accordance with IMACA 200 standard test conditions: indoor 80°F DB/67°F WB with outdoor 110°F DB/60°F WB. Heating capacity is at rated voltage in accordance with SAEJ638.

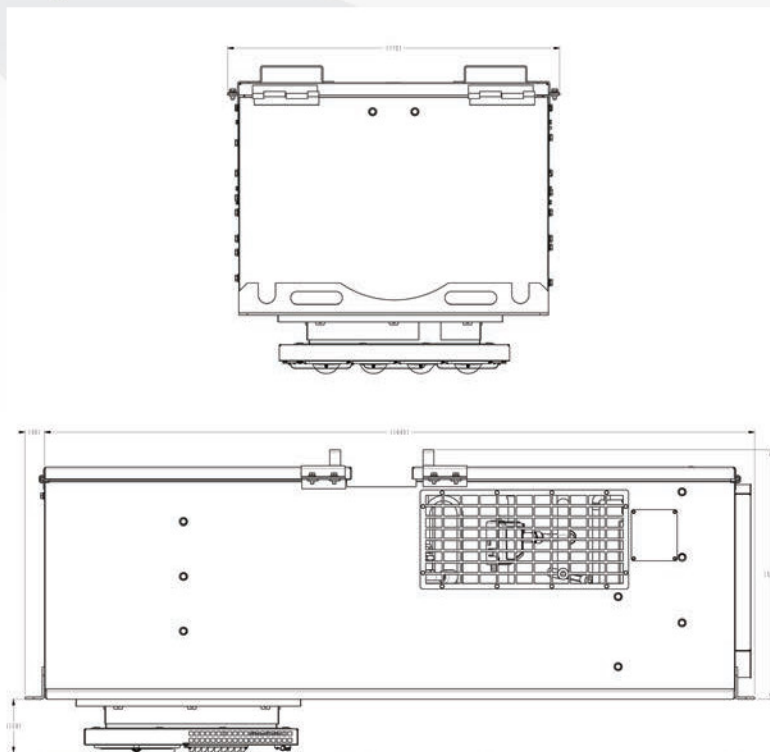
Unless otherwise stated, performance measurements are conducted in accordance with SAE J638 for heaters and IMACA 200 for evaporators.

## Dimensions layout



Bergstrom Electrified

## Line Drawing



When placing an order please contact your sales representative to review your order to ensure the proper system has been identified for your vehicle application.

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