



# Bergstrom

ELECTRIFIED SYSTEMS

## Cab Climate Control Systems for the Most Demanding Operator Environments

Bergstrom Electrified Systems engineers and manufactures heavy-duty climate control and filtration systems that are the finest in the world. Our products are engineered for flawless around-the-clock performance in the most extreme environments on the planet.

### Bergstrom Products – Built to Last

Our company is privately held and was established in 1949. We design, manufacture, assemble and supply OEM heating, ventilating and air-conditioning systems for commercial vehicle, off-highway and specialty vehicle industries.



Foundry



Off-Shore Drilling



Logging



Shipping



Mining

Bergstrom Electrified Systems products are found on new and rebuilt machinery in crane cabins, control pulpits and switch room locations around the globe. We are the preferred supplier to the largest OEMs in the mining industry, and you'll also find our products in service on:

- Foundry Equipment
- Off Shore Drilling Equipment
- Shipyard Cranes
- Logging Equipment
- Mining Equipment
- Custom Designed for the Specific Application

We have a full line of products that are ideal for many mission critical applications. In addition our engineers will also work with your team to develop a unique solution for a specific application.

*Bergstrom Electrified Systems is a Wholly Owned Subsidiary of Bergstrom Inc.*



www.bergstromelectrified.com

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## E-Series

## Economy Series

Bergstrom quality at economy prices for truck and tractor use



### Overview

E-Series, the "Economy" series, are similar again to the T-Series in their application and are simple packages designed to offer the same Bergstrom quality at a lower cost.

### Benefits and Features

- Stainless steel construction
- Industrial quality componentry
- Low profile design
- Latched covers for easy access
- Optional coated coils
- Environmentally friendly refrigerant 134a

### Specifications

<b>Voltages available</b>	24 VDC, 12 VDC
<b>Available cooling capacities</b>	18,000 - 22,000 btu/hr
<b>Applications</b>	<ul style="list-style-type: none"> <li>• Haul Trucks</li> <li>• Small Drills</li> <li>• Various rubber tired and tracked vehicles</li> </ul>