

We have a NITE unit to keep you cool.



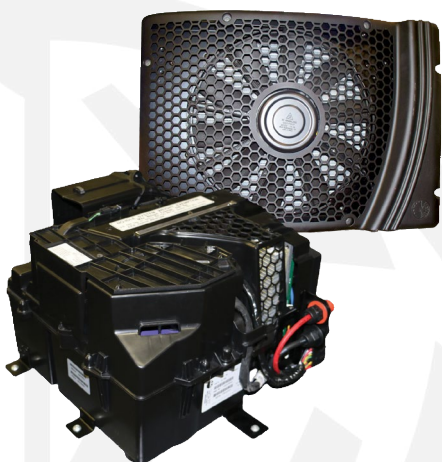
NITE® PHOENIX

The NITE Phoenix is designed for drivers who travel in scorching hot conditions. As a battery-powered, no-idling system, the NITE Phoenix generates the highest cooling capacity at **7,500 BTU/hr** without sending damaging emissions into the environment. The system features a larger 12vdc compressor, vibration eliminators for less vibration and noise, metering devices, as well as an evaporator filter for extended coil life. A digital controller is included to automate temperature control, bringing optimum comfort for drivers.



NITE® PLUS

As an efficient on-board idle-free system for cooling & heating sleeper compartments, NITE Plus incorporates a variety of patented technologies that make its year-round, idle-free performance possible. As a battery-powered, no-idling system, this unit is able to generate a **4,600 BTU/hr** cooling capacity without sending damaging emissions into the environment.



NITE® Space Saving Innovation (SSI) - Available Spring 2017

The latest generation of NITE, this split system unit is designed for drivers who don't have much space in the cab. As a battery-powered, no-idling system, the NITE SSI generates the highest cooling capacity at **7,500 BTU/hr** without sending damaging emissions into the environment. The system features a larger 12vdc compressor, brushless motor, metering devices, as well as an evaporator filter for extended coil life. The receiver drier is easily serviceable in the condenser assembly located outside on the cab's backwall. A digital controller is included to automate temperature control, bringing optimum comfort for drivers.

New NITE® App

Bergstrom is proud to introduce in Spring 2017 an app for all existing or new NITE systems. The app will let you control the cab temperature away from your vehicle.

