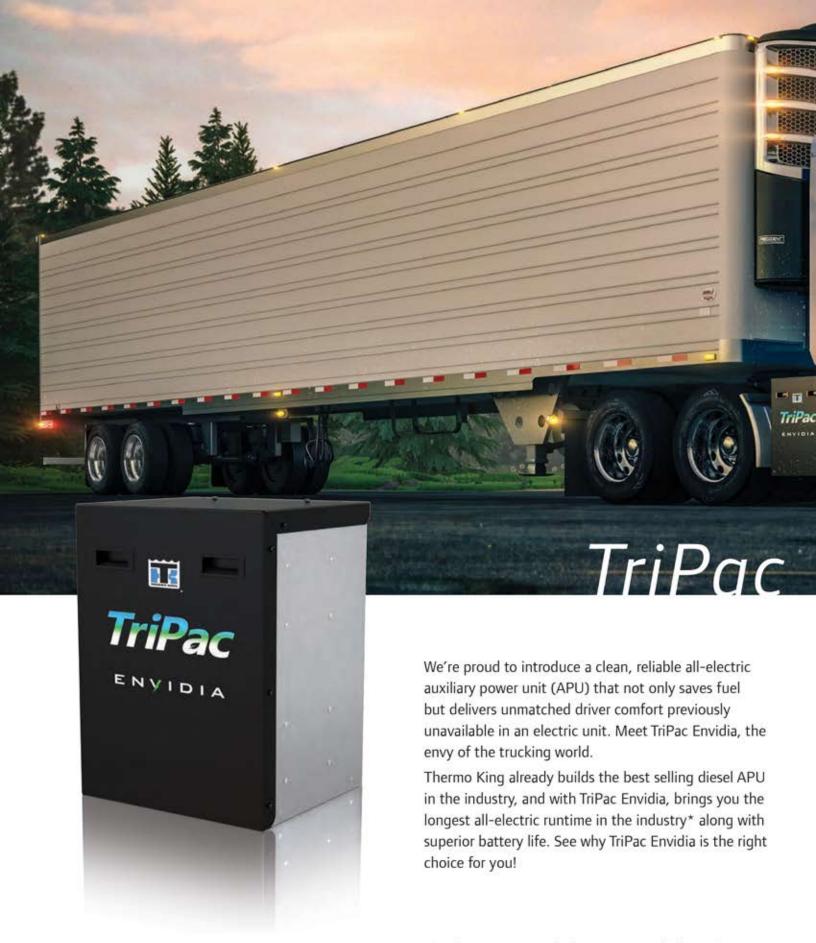


## TriPac Envidia®

All-electric APU with the longest run time in the industry for superior driver comfort.



12VNE TECHNOLOGIES



\*Based on testing against leading competitive all-electric APU system.



# CLEAN, QUIET COMFORT

With no diesel engine, the TriPac Envidia runs clean and emission-free, and is significantly quieter than engine-based APU systems as well. As the expert in idle compliance, Thermo King designed the TriPac Envidia to meet anti-idle and anti-emissions regulations nationwide, including CARB requirements.

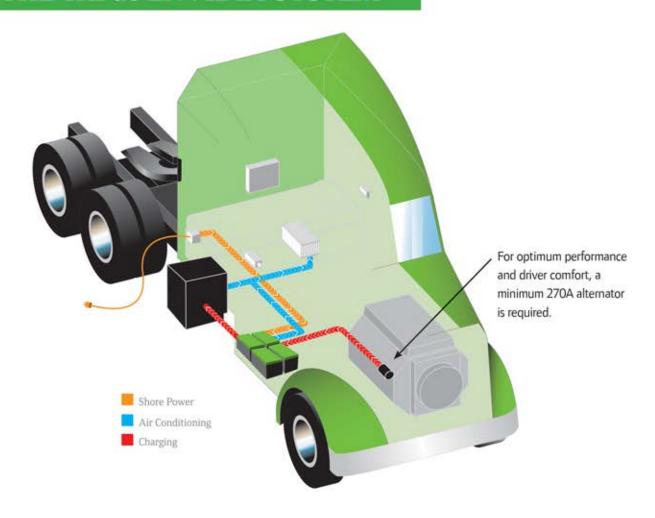
#### SERIOUS FUEL SAVINGS

The TriPac Envidia is an all-electric, battery-based APU system, which means significant savings on fuel. By reducing operation of the tractor engine, the system also delivers big cost savings on maintenance as well.

#### UNMATCHED SUPPORT

There are many electric APUs out there, but only the TriPac Envidia has the support of the nationwide Thermo King dealer network, which provides expert installation, factorycertified technicians and genuine OEM parts at nearly 200 locations across North America.

#### THE TriPac ENVIDIA SYSTEM







### THERMO KING'S PATENTED BATTERY CHARGING TECHNOLOGY

Ensures proper charging and discharging of the APU and tractor batteries, extending overall battery life

#### THE NXT BATTERY

Engineered for optimum performance with TriPac Envidia

- Designed to maximize performance and increase runtime
- Dry cell technology for greater efficiency, longer life and a lower life cycle cost

#### **SHORE POWER**

Available option allows system to be plugged in where possible.



# TriPac ENVIDIA: THE NEW ALL-ELECTRIC BENCHMARK FOR DRIVER COMFORT

In the past, users of all-electric APUs had to contend with limited runtime and limited power, which negatively impacted driver comfort, rest and safety. Those days are over, thanks to TriPac Envidia.

Longest electric runtime in the industry without tractor startup.\*

Effective heating and cooling for maximum comfort. The power to run the devices that make the sleeper cab feel more like

Quiet operation for uninterrupted rest.

<sup>\*</sup>Based on testing against leading competitive all-electric APU system.