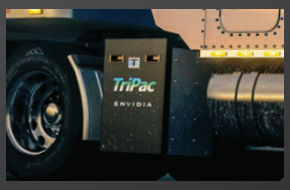


TriPac ENVIDIA™

THE ENVY OF EVERY OTHER ELECTRIC APU!

With the Longest All-Electric Runtime in the Industry*



Battery Management System

- Ensures proper charging and discharging of APU and tractor batteries
- Enables longer battery life



Longest Runtime in the Industry

- All-night power for comfortable sleep
- No tractor restart required
- Meets all anti-idle regulatory requirements and is CARB-compliant



Superior Driver Comfort

- Effective heating and cooling for maximum comfort
- The power to run devices that make the sleeper cab feel like home
- Quiet operation for uninterrupted rest



Premium Quality and Reliability

- Extensively tested for maximum durability
- Backed by the Thermo King factory warranty



Unmatched Dealer Support

- Nearly 200 locations across North America for expert installation and service
- Factory-trained technicians and genuine OEM parts

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

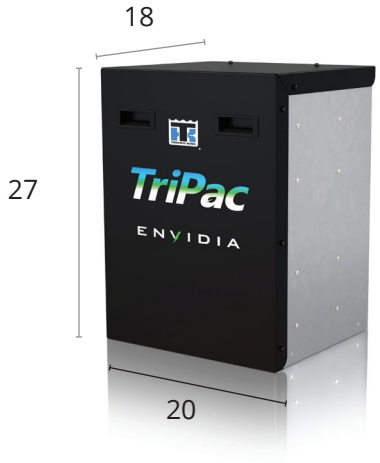
TriPac Envidia. Clean, quiet, reliable driver comfort.

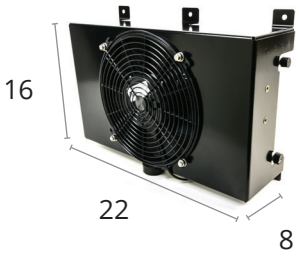
THERMO KING

WWW.THERMOKING.COM/APU

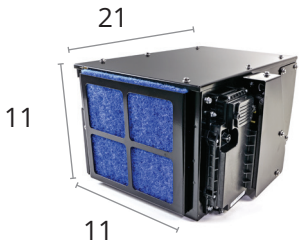
SPECIFICATIONS

DIMENSIONS INCHES





Condenser



Evaporator

EVAPORATOR AIRFLOW
230 ft^3/min

REFRIGERANT
HFC R-134a

AIR CONDITIONING CAPACITY*

BTUs/hr	Watts
8,000	2,342

TRACTOR ALTERNATOR
Minimum Size Required
270A

CONTROLS
The TriPac HMI Controller features a simple three-knob design for easy operation.

HEATING CAPACITY

BTUs/hr	Watts
7,500	2,200
13,600	3,986 (optional)

SYSTEM WEIGHT (APPROX.)

Battery Box w/Cables:	480 lbs
Evap:	66 lbs
Condenser w/Drier:	26 lbs

WARRANTY SUMMARY
Terms of the Thermo King Limited Express Warranty are available upon request.

EXTENDED WARRANTY
Several Extended Warranty options are available for your TriPac system. Choose a flexible program and select the warranty period, deductible and hours of operation that best meet your needs. Ask your local Thermo King dealer about nationwide coverage plans.

***AHRI STD** - Standard for Performance Rating of unitary Air Conditioning and Heat Pumps for the rating conditions of 80F Box, 50% humidity, and 95°F ambient.

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