

Thermo King Certified Pre-Owned Unit Program

The first OEM-offered program in the Transport Refrigeration Industry to offer validated, reconditioned, and manufacturer-warranted units.





Affordable Quality

Thermo King's Certified Pre-Owned (CPO) Program is an industry first. Never has an original equipment manufacturer (OEM) offered extended life to qualifying transport refrigeration and auxiliary power units through a certified program.

Thermo King's CPO units offer an economical alternative for customers' diverse needs - without sacrificing Thermo King reliability, performance, or warranty protection.



This certification badge indicates that a unit has been through the program and qualifies as a Thermo King Certified Pre-Owned Unit.

What makes a Thermo King CPO unit certified?

It meets strict eligibility requirements.

- Qualifying trailer units must have less than 23K engine run hours, and qualifying APUs must have less than 10K engine run hours.
- Engine condition inspected, verified, and approved.
- All units must pass an inspection to determine viability for successful reconditioning.

It has been reconditioned with genuine Thermo King parts by an authorized Thermo King dealer.

• CPO units must undergo the required refurbishing, parts replacement, and maintenance requirements as indicated by each CPO tier.

It is backed by a Thermo King manufacturer's warranty.

- Various tiers of coverage allow for flexibility to meet varying price point and coverage needs.
- Gain peace of mind and confidence in your used equipment and enjoy reduced maintenance and downtime.

The warranty is recognized and supported by the nationwide Thermo King authorized dealer network.

Eligible Thermo King unit models include:



SB 130/230/330 and Spectrum SB (less than 23K engine hours)



Precedent[®] S-600 / S-610M / S-610DE Precedent C-600 / C-600M (less than 23K engine hours)



TriPac[®] Evolution Auxiliary Power (less than 10K engine hours)

TRUs: SB 130/230/330 and Spectrum SB; Precedent S-600/S-610M/S-610DE and C-600/C-600M

Basic Less than 15K engine hours	Full Less than 15K engine hours	Premium Less than 23K engine hours
 Certification Process Full preventative maintenance including all points per the Maintenance Inspection Schedule and CPO Check List. Replacement of belts and filters Injector service 	 Certification Process All benefits of the BASIC PLAN, plus: Replacement of starter, alternator, and water pump Engine compression test Engine borescope analysis Additional checklist points 	 Certification Process All benefits of the FULL PLAN, plus: Replacement of compressor and injection pump service Additional checklist points
 Warranty: Parts and Labor Coverage Full coverage, 6 months Major components, 12 months/2K hours 	 Warranty: Parts and Labor Coverage Full coverage, 6 months Major components, 24 months/4K hours 	 Warranty: Parts and Labor Coverage Full coverage, 12 months Major components, 48 months/8K hours

TriPac Evolution APU

Basic Less than 6K engine hours	Premium Less than 10K engine hours
 Certification Process Full preventative maintenance including all points per the Maintenance Inspection Schedule and CPO Check List. Replacement of belts and filters Injector service NOTE: Applicable only to installed & operational APU systems 	 Certification Process All benefits of the BASIC PLAN, plus: Replacement of compressor, starter, alternator, and water pump Engine borescope analysis and compression test
 Warranty: Parts and Labor Coverage Full coverage, 6 months Major components, 12 months/2K hours 	 Warranty: Parts and Labor Coverage Full coverage, 12 months Major components, 24 months/4K hours

Thermo King Warranty Terms and Conditions apply and unit requirements vary per CPO tier. Contact your authorized Thermo King dealer for participation details, pricing, CPO unit availability, and full program details.



Thermo King[®] – by Trane Technologies (NYSE: TT), a global climate innovator – is a worldwide leader in sustainable transport temperature control solutions. Thermo King has been providing transport temperature control solutions for a variety of applications, including trailers, truck bodies, buses, air, shipboard containers, and railway cars since 1938. For more information, visit <u>thermoking.com</u> or <u>tranetechnologies.com</u>.

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