

WE STAKED OUR LEGACY ON CREATING AN ENTIRELY NEW ONE.

INTRODUCING THE PRECEDENT™
TRANSPORT TEMPERATURE CONTROL PLATFORM.



THERMO KING

IT'S THE LOVE CHILD OF ENGINEERING AND EFFICIENCY.

For nearly 75 years, Thermo King has delivered superior products and performance for its customers. And with Precedent, we're taking that reputation to an entirely new level. From double-digit fuel savings to maximized reliability standards to compliance choices that don't compromise performance. It's our very best — and it's meant to help your business save more money across every mile.



**BUILT TO
SAVE FUEL.
DOWN TO
THE VERY
LAST BOLT.**



EXPLORE THE COMPONENTS THAT PUT PRECEDENT IN A CLASS BY ITSELF.

MICROCHANNEL CONDENSER COILS

Unique curved structure more than doubles surface area to ensure no "dead spots" compromise your operations.

APPEARANCE OPTIONS

Options include chrome grills & accessories and LED lighting for a custom look both day and night.

COMMON RAIL FUEL INJECTION*

Provides a breakthrough solution that meets all known emissions standards without the need for an expensive aftertreatment system.

PROVEN DIESEL DIRECT

Ensures minimal energy loss (as opposed to an all-electrical solution) while maximizing fuel efficiency and reliability.

RECIPROCATING COMPRESSOR

Founded on a nearly 40-year operational legacy for unmatched serviceability and substantial efficiencies.

GENERATOR

Permanent Magnet Generator provides smaller, lighter and more reliable package for considerable savings.

TESTING

Precedent has undergone strenuous testing for three years to ensure optimal performance under all conditions.

CONDENSER FANS

Smart, single-speed induction motors operate electronically-driven fans based on conditions and needs of the refrigeration system.

EVAPORATOR SYSTEM

Utilizes dual-speed induction fan to maximize airflow at high and low engine speeds.

DIESEL OXIDATION CATALYST*

Helps deliver industry-leading performance in reduction of hydrocarbons and carbon monoxide emissions.

BELT LIFE

Each of Precedent's belts is made of high-grade engineered rubber and designed to last 12,000 hours.

EXHAUST GAS RECIRCULATION*

Light solution meets government NOx emission standards without penalizing fuel efficiency.

BATTERY CHARGER

An option to our traditional alternator, the electronically-driven battery charger provides superior longevity and reliability.

SERVICEABILITY

Filtration systems are built around a 3,000 hour expected maintenance interval with improved accessibility.

SMARTPOWER™

Offers superior temperature control in electric standby situations. Available in both standard and high-output versions.



ENGINEERED TO FIT YOUR BIGGER PICTURE.

Precedent offers an array of product configurations and options to address your business' specific needs. Our featured product, the S-Series, provides an evergreen solution that provides a low lifecycle cost without the uncertainty of future compliance. Precedent is also available in the fully EPA-compliant C-Series, offering a lower first cost for customers while providing improved efficiencies and reliability measures.

S-SERIES



The S-Series provides an evergreen solution to provide double-digit gains in fuel efficiency without the uncertainty of future compliance.

C-SERIES



Utilizing an advanced control platform, the C-series intelligently monitors engine performance and provides significant gains in fuel efficiency.



www.TKprecedent.com