THERMO KING

Achieve greater cost savings and tight temperature management with ECOmode



NEW FEATURE FOR ADVANCER

Bring greater efficiency and control to your fleet with Advancer's newest operating mode.

Introducing **ECOmode**, a feature that provides tighter temperature control than when in Cycle Sentry mode, with reduced fuel consumption compared to continuous mode.

Complementing the existing Continuous and Cycle Sentry operating modes, ECOmode introduces even more flexibility with respect to fuel consumption, efficiency, and temperature control. On-unit ECOmode helps preserve cargo integrity while delivering reduced fuel cost for your operation.

	Airflow Mechanism	Cargo Type	Temperature Variance
Continuous	Continuous	Highly sensitive	**Strictest**: Minimal to no variation from set point
ECOmode	Sequential	Sensitive	**Stricter**: 1-2 degrees variation from set point
Cycle Sentry	Non-continuous	Sensitive	**Strict**: 2-3 degrees variation from set point

ECOMODE IS NOW AVAILABLE IN ALL NEW ADVANCER UNITS (SINGLE TEMPERATURE). OWNERS OF UNITS ALREADY IN SERVICE CAN CONTACT THEIR DEALER FOR A SOFTWARE RETROFIT.



USE UP 50% LESS FUEL

Tight temperature control, lower fuel consumption

How does ECOmode work?



LIMITS TEMPERATURE DEVIATION
Minimising temp deviation to provide tighter temperature controls* around setpoint whilst avoiding unnecessary fuel expenditure.

ENSURES SEQUENTIAL AIRFLOW
Efficient operation providing sequential airflow to prevent cargo spoilage.

*When compared to Cycle Sentry operation.

Ready to activate ECOmode for your Advancer fleet?

Contact your Thermo King dealer to get started.

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