



Advancer S-DRC Slimline Refrigeration Unit

Advancer S-DRC improves performance, boosts connectivity, and increases operational efficiency — and does it all sustainably.



Bigger Impact. Slim Profile.

The Advancer S-DRC delivers sustainability, efficiency, and reliability — all in one slim profile.

The rail market continues to move forward with new demands of sustainability, compliance, and operational efficiency. The Advancer S-DRC helps to answer these challenges using the proven S-Series engine platform that meets new CARB ULETRU requirements while maintaining competitive pallet capacity and delivering 10% more fuel efficiency than the SLXi model. Each of its cutting-edge features boosts connectivity, increases operational efficiency, improves overall unit performance — all while keeping sustainability the forefront of operations.





42% reduction on NOx*

85%n NOx*
reduction on CO*

94% reduction on PM*

CARB

200+

authorized Thermo King dealers in North America

What Sets the Advancer S-DRC Apart

Impact on **Sustainability**

The Advancer S-DRC was built for sustainability: leveraging the S-Series engine, it delivers best-in-class emission improvements over the previous generation, 42% reduction of NOx, 85% reduction of CO, and 94% reduction of PM.

Impact on **Operational Efficiency**

The Advancer S-DRC maintains its predecessor's competitive 15-pallet capacity and enables smooth transition to over-the-road, simplifying cross-docking operations.

Impact on **Reliability**

Group 31 batteries, easy-access components, and durable solar panels make this unit easy to service at any of the 200+ authorized Thermo King dealers in North America.

Best-in-Class Engine

Dual stage filtration and reliability tweaks to our proven S-Series engine make this a proven, reliable platform for the S-DRC.

Improved Fuel Economy

The S-Series engine, new Synergy controller, and new fan architecture provide 10% fuel economy improvement over previous generations.

TracKing® Telematics

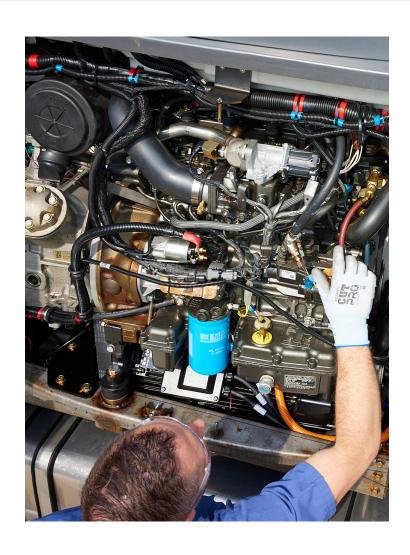
4G access make it easy to monitor, configure and optimize your unit, while Thermo King's telematics provide access to predictive analytics and performance dashboards.

Updated Controls

Get tighter temperature control and over-the-air updates with the new Synergy controller's updated software, digital interface, and new control hardware.

Shore Power Ready

Integrated shore power makes it easy to unlock the next level of operational efficiency.





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 thermoking.com or tranetechnologies.com.

