



For Immediate Release

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Carrier Transicold Launches Fuel Intelligence Suite to Help Refrigerated Trailer Fleets Reduce Fuel Consumption

Managing fuel starts with visibility. Visit Hall 27, Stand E35 at IAA Transportation, Hannover, Germany

RUEIL-MALMAISON, France, Sept. 14, 2026 — [Carrier Transicold](#) is launching the Fuel Intelligence Suite, an ecosystem that combines fuel optimisation software, connected real-time monitoring and advanced analytics, and innovative fuel management accessories, to help refrigerated trailer fleets improve fuel efficiency and gain greater visibility into fuel consumption. *Carrier Transicold is a part of Carrier Global Corporation (NYSE: CARR), global leader in intelligent climate and energy solutions.*

Fuel remains one of the largest operating expenses for refrigerated transport fleets, yet many operators often have limited insight into how it is consumed across their operations. Designed around Carrier Transicold's Vector® High Efficiency (HE) platform, the Fuel Intelligence Suite brings together software optimisation, connected fuel monitoring and advanced analytics to help customers better manage fuel consumption and identify opportunities to improve operational efficiency.

"Improving efficiency starts with understanding where opportunities exist," said Jean-Pascal Vielfaure, Product Director, Carrier Transicold International Truck Trailer. "By bringing fuel data monitoring and optimisation capabilities into a single ecosystem,

the Fuel Intelligence Suite helps customers turn operational insights into informed decisions across their fleets.”

At the core of the Fuel Intelligence Suite is a software upgrade for Vector® HE 19 units. Embedded on all new units and available as a retrofit option for eligible existing units, the upgrade recalibrates refrigeration unit operation using insights derived from extensive, anonymised fleet data collected through Lynx Fleet, Carrier Transicold's connected telematics platform. The upgrade requires no hardware changes and can help reduce fuel consumption by up to 19%, helping fleets lower operating costs and reduce associated emissions while maintaining refrigeration performance.

The Fuel Intelligence Suite also expands fuel visibility through a combination of connected hardware and advanced analytics. Available for both Vector HE 19 and Vector HE 17 units beginning in late 2026, the package includes a new multifunction display that provides drivers with easy access to key operating information, including refrigeration unit fuel consumption, directly from the cab.

The package also features an extended 240-litre fuel tank with an integrated sensor directly linked to Lynx Fleet. The data collected provides customers with enhanced fuel monitoring capability with advanced analytics, such as energy profiling, refill history, fuel level, consumption per hour and more.

Carrier Transicold will introduce the Fuel Intelligence Suite at IAA Transportation in Hannover, Germany. Visitors also can explore the company's latest refrigeration innovations Sept. 15-20 at its booth in Hall 27, Stand E35 and outdoor display area, J43. Carrier Transicold also will host a press conference on Sept. 14 at 14:00 at its booth.

For more information on Carrier Transicold products visit www.carriertransicold.eu
or on LinkedIn at [Carrier Transicold Truck Trailer Refrigeration](#).

About Carrier Transicold

Carrier Transicold helps improve transport and shipping of temperature-controlled cargoes with a complete line of equipment and services for refrigerated transport and cold chain visibility. For more than 50 years, Carrier Transicold has been an industry leader, providing customers around the world with advanced, energy-efficient and environmentally sustainable container refrigeration systems and generator sets, direct-drive and diesel truck units and trailer refrigeration systems. Carrier Transicold is a part of Carrier Global Corporation, global leader in intelligent climate and energy solutions, committed to creating innovations that bring comfort, safety and sustainability to life. For further information, please visit www.carriertransicold.eu. Follow [Carrier Transicold Truck Trailer Refrigeration](#) on LinkedIn.

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