



For Immediate Release

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Hunt's Foodservice Adds Carrier Transicold Pulsor® and Supra® Units to Improve Versatility of its Commercial Vehicle Fleet

WARRINGTON, England, September 8, 2020 — Hunt's Foodservice has taken delivery of 31 new vans and trucks fitted with [Carrier Transicold](#) refrigeration equipment, in a move designed to increase the versatility of its fleet by improving cold chain integrity on multi-drop delivery routes. *Carrier Transicold is a part of Carrier Global Corporation (NYSE: CARR), a leading global provider of innovative heating, ventilating and air conditioning (HVAC), refrigeration, fire, security and building automation technologies.*

The new vehicles include 20 3.5-tonne MAN vans featuring Carrier Transicold Pulsor® 400 MT, multi-temperature units specified by the customer. They are joined by three 7.5-tonne, two 12-tonne and six 18-tonne MAN rigid, each fitted with Supra® 550, Supra 850 MT and Supra 1250 MT units respectively – a mixture of replacements and additions to the customer's 120-strong fleet, all the new vehicles feature bodies from Solomon Commercials.

"Our priority is maintaining the integrity of the cold chain when the doors are constantly being opened on demanding multi-drop routes, where customers are often in close proximity to each other," said Philip Hopkins, group transport manager, Hunt's

Foodservice. “Carrier’s systems effortlessly meet that challenge, which allows us to focus on providing the highest quality service to our customers.”

The Pulsor 400 MT unit uses Carrier Transicold’s patented E-Drive™ technology to transform the van’s engine power into electricity, providing rapid temperature pull-down and full refrigeration capacity at engine speeds as low as 1,000 rpm – ideal for congested city centres. Another benefit of the system is its ‘key out’ function, which allows the driver to leave the vehicle parked securely whilst making deliveries, without cutting power to the refrigeration unit.

Hunt’s Foodservice’s first Carrier Transicold system was a Supra 1250 MT unit, purchased in 2015. Having been impressed by its performance and reliability, the company has consistently selected Supra units for new trucks ordered since. Each of the units offer constant airflow, independent of truck engine speed, supplying rapid pull-down and, specifically for the new Supra 850 and 1250s, accurate multi-temperature set point control.

The company expects to operate the vans for three years, while the trucks will be in service for five years. Both the Pulsor and Supra units are backed by Carrier Transicold’s comprehensive everCOLD™ fixed cost, full-service maintenance package, which includes annual temperature control testing and certification, full regulatory checks and access to Carrier Transicold’s oneCALL™ 24/7 incident management service.

Based out of depots in Sherbourne, Fareham and Bridgwater, the vehicles will be on the road up to six days a week, making deliveries of quality frozen and chilled goods, including fresh meats and ice cream, to customers across southern England.

For more information about Carrier Transicold and its products and services in the UK, visit carriertransicold.co.uk. Follow Carrier Transicold on Twitter [@SmartColdChain](https://twitter.com/SmartColdChain) and 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, a leading global provider of innovative HVAC, refrigeration, fire, security and building automation technologies. For more information, visit carriertransicold.co.uk. Follow Carrier on Twitter: [@SmartColdChain](https://twitter.com/SmartColdChain) and on LinkedIn at [Carrier Transicold Truck Trailer Refrigeration](#).

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