



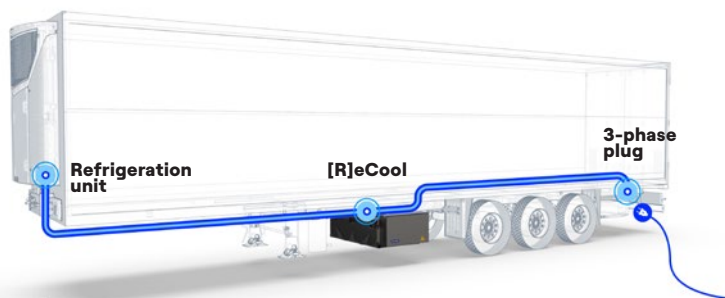
[R]eCool

The New Standard in Cold Chain Electrification

A battery platform designed to power trailer refrigeration systems in fully electric or hybrid mode, for new installations or retrofits.

More than a battery. [R]eCool is a complete energy asset

Built on Carrier Transicold's proven electrification expertise and developed alongside our customers, [R]eCool is more than a battery. It is a lifecycle energy asset designed to grow with your fleet and create value for years to come.



38.5 kWh

Battery capacity



Up to +10h of autonomy

Depending on applications and weather conditions



A lifespan of up to 16 years

Multi-phase performance



Compatible with third-party TRU

Including trailer, drawbar configurations

One solution, multiple dimensions

[R]etrofit

Switch to electric without replacing your fleet. Compatible with existing trailer infrastructure and third-party units, no structural modifications required. Also available as a new trailer solution.

[R]un

Electric or hybrid power on every route. Reduce fuel consumption, extend operating hours and access low-emission zones in low-noise mode, all with intelligent energy management.

[R]edeploy

Move the battery across vehicles as your fleet evolves. One energy asset that maximizes fleet utilization and protects long-term value.

[R]euse

Repurpose it as a flexible, stationary energy source – a second-life asset that redeploys across multiple applications to create value well beyond transport.

Connected, traceable and supported system



Lynx Fleet provides real-time monitoring, carbon dioxide reporting, energy insights and fleet savings visibility. Backed by BlueEdge and 800+ service centres across EMEA, [R]eCool delivers long-term reliability and operational confidence.

Need more autonomy for demanding routes or long-haul distribution?

[R]eCool stores and manages recovered energy on the road. With Eco-Drive or eCool-Drive, any tractor becomes a reliable energy partner for zero-emission or hybrid cold chain.

Eco-Drive

Converts energy from diesel tractors (ICE) into electrical power.



eCool-Drive

Transforms energy from electric tractors (BEV) into stable power for refrigeration.



Ready to redefine your cold chain?

Connect with your Carrier Transicold representative to discover how [R]eCool can power the next generation of your fleet.



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