

Vehicle data sheet · Renault

Renault Trafic – Chilled goods

Chilled transport · Electric refrigeration or belt drive



Brand **Renault**

Model **Trafic Chilled transport**

3,9 m³ / 4,6 m³

Load volume

2 / 3

Euro pallets

Product data: 14.10.2026

Conversion specification

Base vehicle: panel van, sliding door on the right, hinged rear doors, internal combustion engine (ICE)

Delivery code: 170306

The Kerstner chilled goods conversion for the Renault Trafic combines the highest insulation performance with consistent practicality – developed and manufactured for everyday use in food and chilled goods transport.

The conversion achieves a K coefficient of 0.36 W/m²K and is classified as “heavily insulated” under ATP requirements. This is made possible by the seamless connection of all insulation elements – including at the sliding door – without gaps or thermal bridges.

The polyurethane insulation components are water-repellent, antibacterial and impact-resistant, and meet the requirements of the ATP and HACCP guidelines. The easy-to-clean surface reduces the effort required to maintain hygiene in day-to-day operation.

Thanks to its computer-optimised fit, the conversion provides a usable load volume of 3.9-4.6 m³ with unobstructed clearance between the wheel arches, suitable for loading Euro pallets.

Variants and load space

L1 wheelbase 3,098 mm

approx. 3.9 m³

Wheelbase	2,785 mm
Load compartment length	2,190 mm
Width between wheel arches	1,210 mm
Upper width	1,490 mm
Interior height	1,070 mm
Evaporator height	100 mm
Load volume	3,9 m ³
Euro pallets	2
Compatible refrigeration units	CoolJet C103 EA / CoolJet C106 EA / Thermo King V300 max 50 / Thermo King V300-20 / Carrier Xarios 300T / Carrier Xarios 350T / Carrier Xarios 200T / Thermo King V200 max 50

L2 wheelbase 3,498 mm

approx. 4.6 m³

Wheelbase	3,498 mm
Load compartment length	2,570 mm
Width between wheel arches	1,210 mm
Upper width	1,490 mm
Interior height	1,070 mm
Evaporator height	100 mm

Load volume	4,6 m ³
Euro pallets	3
Compatible refrigeration units	CoolJet C103 EA / CoolJet C106 EA / Thermo King V300 max 50 / Carrier Xarios 300T / Carrier Xarios 350T / Thermo King V200 max 50

Refrigeration

Temperature range: on request

CoolJet C103 EA

Roof-mounted · Stationary refrigeration: optional

Application: chilled goods transport

Type: roof-mounted unit

Refrigeration capacity: max. 1,006 W at 0 °C

Operating voltage: 12 V

Max. current draw: 70 A

Airflow: 750 m³/h

Refrigerant: R134a

Installation height: +130 mm

CoolJet C106 EA

Underfloor · Stationary refrigeration: optional

Application: chilled goods transport

Type: underfloor unit

Refrigeration capacity: max. 944 W at 0 °C

Operating voltage: 12 V

Max. current draw: 45 A

Airflow: 480 m³/h

Refrigerant: R134a

Installation height: unchanged

Thermo King V300 max 50

External · Stationary refrigeration: included

- Engine-driven transport refrigeration unit for cooling and heating
- Split unit for installation on the front wall above the cab
- Refrigeration while driving, 12 V (driven by the vehicle engine), and 220 V electric motor
- Ultra-flat ES 300 evaporator with 2 fans, airflow 1,250 m³/h
- Manual defrost or automatic timer-controlled defrost
- In-cab remote control with temperature display

The remote control and temperature recorder are installed in the existing available DIN slot. Otherwise, they are installed at a location we consider suitable.

Subsequent changes can be made and will be charged according to the work required.

- DSR controller – Smart Reefer
- Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions:

3,355 Watt at 0 °C

1,820 Watt at -20 °C

1,550 Watt at -25 °C

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: max. 3,330 W at 0 °C

Operating voltage: 12 V

Max. current draw: 452 A

Airflow: 1,400 m³/h

Refrigerant: R452A

Installation height: +221 mm

Note: &

Thermo King V300-20

Roof-mounted · Stationary refrigeration: included

- Engine-driven transport refrigeration unit for cooling
- Split unit for installation on the front wall above the cab

- Refrigeration while driving, 12 V (driven by the vehicle engine), and 220 V electric motor
- Ultra-flat ES 300 evaporator with 2 fans, airflow 1,400 m³/h
- Manual defrost or automatic timer-controlled defrost
- In-cab remote control with temperature display

The remote control and temperature recorder are installed in the existing available DIN slot. Otherwise, they are installed at a location we consider suitable.

Subsequent changes can be made and will be charged according to the work required.

- DSR controller – Smart Reefer
- Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions:

2,965 Watt at 0 °C

Application: chilled goods transport

Type: roof-mounted unit

Refrigeration capacity: 2965 at 0 °C

Operating voltage: 12 V

Max. current draw: 134 A

Airflow: 2,033 m³/h

Refrigerant: R134a

Installation height: +222 mm

Carrier Xarios 300T

External · Stationary refrigeration: included

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 2,008 W at 0 °C, 1,680 W at -20 °C

Operating voltage: 12 V

Max. current draw: 452 A

Air flow: 820 m³/h

Refrigerant: R452A

Installation height: +290 mm

Note: &

Carrier Xarios 350T

External · Stationary refrigeration: included

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 3,430 W at 0 °C, 1,800 W at -20 °C

Operating voltage: 12 V

Max. current draw: 452 A

Airflow: 1,560 m³/h

Refrigerant: R452A

Installation height: +290 mm

Note: &

Carrier Xarios 200T

Roof-mounted · Stationary refrigeration: included

The XARIOS range consists of highly versatile, direct-drive refrigeration units for vans and trucks. They are designed for transporting fresh or frozen goods in single-temperature and multi-temperature versions in vehicles with volumes from 8 to 45 m³. The units are available in various versions.

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 2,415 W at 0 °C / 1,360 W at -20 °C

Operating voltage: 12 V

Maximum current: 404 A

Air flow: 770 m³/h

Refrigerant: R-404A

Installation height: +232 mm

Note: &

Thermo King V200 max 50

External · Stationary refrigeration: included

- Split refrigeration unit for installation on the front wall or roof
- Ultra-flat ES 200 evaporator with 2 fans, airflow 1,070 m³/h

- In-transit cooling at 12 V (driven by the vehicle engine) and 230 V electric motor
- Manual defrost or automatic timer-controlled defrost
- In-cab remote control with temperature display

The remote control and temperature recorder are installed in the existing available DIN slot. Otherwise, they are installed at a location we consider suitable. Subsequent changes can be made and will be charged according to the work required.

- DSR controller – Smart Reefer
- Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions:

2,710 W at 0 °C

1,560 W at -20 °C

1,190 W at -25 °C

- Heating capacity approx. 2,400 W

945 W at -20 °C

- R452A refrigerant: particularly environmentally friendly – 50% lower CO² impact; complies with legal requirements from 2020

Application: chilled and frozen goods transport

Type: roof-mounted

Cooling capacity: 2,710 W at 0 °C

Operating voltage: 12 V

Max. current draw: 452 A

Air flow: 1,070 m³/h

Refrigerant: R452A

Installation height: +221 mm

Note: & roof

Standard equipment

- Easyfit insulation (k=0.36)
- Electric refrigeration system for refrigeration while driving

- PU floor with water-retaining sill and 2 water drains
- Aluminium impact protection (approx. 16 cm high) on the left, right (except sliding door) and front wall
- Horizontal half-round lashing rails above the wheel arches on the left and right
- Electric refrigeration system
- LED interior light + emergency release

Vehicle codes

Required codes

- 18108 – Pre-installation for bodybuilder module
- 1EB02 – Bodybuilder control unit
- 1B101/1BRR1 – Without side lining
- 228R0 – Without additional pulley
- 338R2 – 12-V battery – 80 AH
- 37116 – Solid left side wall
- 37210 – Solid right sliding door
- 57114 – Bulkhead without window
- 60203 – Towball coupling
- 88710 – Solid rear side panels
- 2ER03 – Spare wheel carrier – for underfloor unit
- For Carrier or Thermo King: factory option RALENT or CABADP; STOSTA start-stop must be switched off

Excluded codes

- Spare wheel (for C106 EA)
- Left sliding door

Equipment and accessories

Required accessories

TÜV assessment / Stage II certificate of conformity (COC)

Required accessories · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Required for submission at registration Quantity: Default 1, Minimum 1 piece

Optional accessories

Aluminium floor panel, wheelbase 3,098 mm

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Aluminium floor panel, wheelbase 3,498 mm

Optional · Suitable for: L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Non-slip load floor mat, wheelbase 3,098 mm

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Non-slip load floor mat, wheelbase 3,498 mm

Optional · Suitable for: L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Shelf set I (1 height-adjustable shelf)

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Shelf set I (2 shelves one above the other, height-adjustable)

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

PVC strip curtain for the rear opening

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

PVC strip curtain for the sliding door

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Horizontal lashing rails at a custom height on the left and right, wheelbase 3,098 mm

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Horizontal lashing rails at a custom height on the left and right, wheelbase 3,498 mm

Optional · Suitable for: L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

ATP certificate FRAX

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Non-slip mat for shelf

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Telescopic load restraint bar, 1 piece

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Transsafe load restraint bar, universally usable in all Airline rails Quantity: Default 1, Minimum 1 piece

Telescopic load restraint bar package, 2 pieces

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Transsafe load restraint bar, universally usable in all Airline rails Quantity: Default 1, Minimum 1 piece

Lashing strap package (2 straps)

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L1 wheelbase 3,098 mm / Carrier Xarios 200T; L1 wheelbase 3,098 mm / Thermo King V200 max 50; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / Thermo King V200 max 50

Quantity: Default 1, Minimum 1 piece

Euroscan RX3 temperature recorder with 2 sensors (available DIN slot required)

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA

The Euroscan RX3 is the proven solution for installation in the cab's DIN radio slot. It is ideal for vehicles requiring a compact, robust system with an integrated printer. DIN slot format — easy installation without requiring additional space. Thermal transfer printer — maintenance-free and directly accessible to the driver. Up to 6 analogue probes — reliable sensing for established applications. Optional ColdChainView — integration via an external module. Technical specifications: Installation format: DIN radio slot (cab). Analogue probes: up to 6. Digital inputs: 4. Interfaces: 2× RS-232 · 1× CAN · 1× digital output. Printer: thermal transfer (maintenance-free). Communication: GSM / GPS via an external module (optional). Protection rating: IP20. Dimensions: 186 × 58 × 150 mm. Operating temperature: -30 °C to +70 °C. Certification: EN 12830:2018 · GAMP5 · GDP · HACCP · CE.

Euroscan RT8 RX 4G LTE temperature recorder with 2 sensors (available DIN slot required)

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA

DIN slot supplied by Kerstner if not fitted at the factory

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L1 wheelbase 3,098 mm / Carrier Xarios 300T; L1 wheelbase 3,098 mm / Carrier Xarios 350T; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / Thermo King V300 max 50; L2 wheelbase 3,498 mm / Carrier Xarios 300T; L2 wheelbase 3,498 mm / Carrier Xarios 350T

Position chosen at Kerstner's discretion according to available cab space

Thermo King Touchlog Premium temperature recorder

Optional · Suitable for: L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L2 wheelbase 3,498 mm / Thermo King V300 max 50

Blue Box Lite

Optional · Suitable for: L1 wheelbase 3,098 mm / Thermo King V300 max 50; L1 wheelbase 3,098 mm / Thermo King V300-20; L2 wheelbase 3,498 mm / Thermo King V300 max 50

Refrigeration unit cover painted in vehicle colour – solid –

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA

Refrigeration unit cover painted in vehicle colour – metallic –

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA

Stationary refrigeration 230 V

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA

Including external socket and 8m connecting cable

CJ heating option 500 W for C103EA

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA

Warranty extension to 3 years

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA

Warranty extension from 24 to 36 months – according to our warranty terms –

Warranty extension to 4 years

Optional · Suitable for: L1 wheelbase 3,098 mm / CoolJet C103 EA; L1 wheelbase 3,098 mm / CoolJet C106 EA; L2 wheelbase 3,498 mm / CoolJet C103 EA; L2 wheelbase 3,498 mm / CoolJet C106 EA

Warranty extension from 24 to 48 months – according to our warranty terms –

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