Vehicle data sheet · Iveco

Iveco eDaily 3520/3520L - fresh delivery - deep-freeze -

Chilled and frozen transport · Electric refrigeration



Brand	**Iveco**
Model	**eDaily 3520/3520L - fresh delivery - deep-freeze -**

Product data: 13.11.2026

Conversion specification

Panel van with right sliding door, rear-wheel drive, BEV electric drive

Delivery code: 500002305

The Kerstner refrigerated conversion for the Iveco eDaily combines top insulation performance with consistent practical suitability – developed and manufactured for daily use in food and fresh delivery.

The conversion achieves a K coefficient of below 0.4 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 8.7 - 11.2 m³ with unobstructed clearance between the wheel arches, suitable for loading Euro pallets.

Variants and load space

Daily 3520 H2

Compatible refrigeration units	CoolJet C206 EA / Thermo King E200e max 50 / Thermo King E400e max 50 / Thermo King E500e max 50 / Thermo King E200-20

Daily 3520L H2

Compatible refrigeration units	CoolJet C206 EA / Thermo King E200e max 50 / Thermo King E400e max 50 / Thermo King E500e max 50 / Thermo King E200-20

Refrigeration

Temperature range: on request

CoolJet C206 EA

Underfloor · Stationary refrigeration: optional

The CoolJet C206 EA is an electric underfloor refrigeration unit for fresh delivery vehicles operating at a voltage of 12 V.

Application: chilled goods transport

Type: underfloor unit

Refrigeration capacity: max. 1,420 W at 0 °C

Operating voltage: 12 V

Max. current draw: 79 A

Airflow: 581 m³/h

Refrigerant: R134a

Installation height: unchanged

Thermo King E200e max 50

External · Stationary refrigeration: included

- Fully electric transport refrigeration unit for cooling and heating, 12 V

- Ultra-flat ES150 evaporator

- Split unit for roof installation

- Refrigeration while driving, 12 V; the compressor is electrically driven at 12 V DC

- Mains operation via a 230 V/1PH CEE connection (L+N+PE-6h connector), cable available as an option

- In-cab remote control with digital thermometer

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.

- Automatic hot-gas defrost

- Electric thermostat

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 1,050 Watt at -20 °C

Operating voltage: 12 V

Max. current draw: 132 A

Airflow: 1,150 m³/h

Refrigerant: R452a

Installation height: +187 mm

Note: - Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions: 2,000 Watt at 0 °C, 1,050 Watt at -20 °C - Heating capacity: 2,000 Watt at +18 °C / -18 °C ambient temperature

Thermo King E400e max 50

External · Stationary refrigeration: included

- ES300 evaporator

- Stationary refrigeration

- Heating

Required equipment: heavy-duty battery (at least 90 Ah) and alternator (200 A)

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 1,751 Watt at -20 °C

Operating voltage: 400 V

Max. current draw: 452 A

Airflow: 1,654 m³/h

Refrigerant: R452a

Installation height: +273 mm

Note: - Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions: 3,481 Watt at 0 °C, 1,751 Watt at -20 °C - Heating capacity: 1,600 Watt at +18 °C / -18 °C ambient temperature

Thermo King E500e max 50

External · Stationary refrigeration: included

- ES500 evaporator

- Stationary refrigeration

- Heating

Required equipment: heavy-duty battery (at least 90 Ah) and alternator (200 A)

Application: chilled and frozen goods transport

Type: roof-mounted unit

Refrigeration capacity: 2,407 Watt at -20 °C

Operating voltage: 400 V

Max. current draw: 452 A

Airflow: 2,657 m³/h

Refrigerant: R452a

Installation height: +273 mm

Note: - Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions: 4,504 Watt at 0 °C, 2,407 Watt at -20 °C - Heating capacity: 2,209 Watt at +18 °C / -18 °C ambient temperature

Thermo King E200-20

Roof-mounted · Stationary refrigeration: included

The Thermo King E-200 is a fully electric refrigeration unit for vans. Its variable-speed compressor precisely controls the cargo area temperature, reducing energy consumption and increasing reliability.

A specially developed inverter ensures the unit delivers consistent power independent of the vehicle. This is an advantage especially in delivery traffic with frequent stops. The unit also operates quietly enough for urban areas with noise protection requirements.

The DSR-IV controller features intelligent energy management, matching power supply and demand. A smart charging system manages multiple power sources, including an additional battery unit. Integrated telematics allow tracking the location and condition of each unit in the fleet.

Defrosting is automatic with hot gas. Depending on the cargo area, the evaporators ES100N, ES150 and ES200 are available. The Thermo King E200-20 cools during driving, i.e., when the vehicle is running, and in standby mode via the 230 V socket.

Application: chilled goods transport

Type: roof-mounted unit

Cooling capacity: 1507 watts at 0 °C

Operating voltage: 12 V

Max. current draw: 134 A

Refrigerant: R134a

Installation height: +221 mm

Note: Technical data refrigerant: R-134a, charge 1,31 kg Cooling capacity: [value according to Thermo King data sheet] Mains operation: 230 V / 1-phase / 50 Hz Controller: DSR-IV Defrost: automatic hot gas defrost Condenser: 1.180 × 535 × 221 mm (W × D × H), 54 kg Evaporator ES150: 755 × 540 × 187 mm, 14 kg Evaporator ES200: 985 × 525 × 187 mm, 15 kg Evaporator: ES150

Standard equipment

• Kerstner easyfit insulation (k=0.31)

• Smooth polyester floor with water-retaining sill at the sliding door

• Aluminium impact protection approx. 16cm high on the right, left and front wall

• Horizontal half-round lashing rails at approx. 40cm height on the right and left above the wheel arches

• LED interior light

• 2x emergency release

Vehicle codes

Required codes

• 06812 – Rear doors without windows

• 06800 – Right sliding door

• 00088 – Full bulkhead without window

• 04166 – Without interior lining in load compartment

• 04351 – Side wall without window

• 01754 – Electric PTO (LV 1) 12 V/ 2,5 kW for C206EA

• 1748 – Electric PTO 400 V for E400 Thermo King

• 07990 – free DIN slot or – mandatory for temperature recorder

• 08628 – Overhead storage with DIN compartment

• 00724 – Without spare wheel storage

• 01609 – Tyre repair kit without spare wheel

• 75082 – Passenger bench seat

• 04159 – Without floor covering

Equipment and accessories

Required accessories

TÜV assessment / Stage II certificate of conformity (COC)

Required accessories · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

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

Optional accessories

PVC strip curtain for the rear opening

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

PVC strip curtain for the sliding door

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Lashing rails at a custom height, RS 3520

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Lashing rails at a custom height, RS 3520L

Optional · Suitable for: Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Additional LED load compartment light

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Shelf set I (1x shelf, 4x lashing rails in rear area)

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Shelf set II (2x shelves, 4x lashing rails, fitted one above the other)

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Aluminium quintet-pattern floor panel RS 3520

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Aluminium quintet-pattern floor panel RS 3520L

Optional · Suitable for: Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Non-slip load floor mat

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Non-slip shelf mat

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Non-slip load floor mat 3520L

Optional · Suitable for: Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Lashing rail on front wall

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Partition in load compartment for multi-compartment solution

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Increased door-closing forces: Installing a partition increases the force required to close the doors and can lead to increased sliding-door wear over time. Please also note: If a fixed multi-compartment partition without a passage is installed in the load compartment, the German employers' liability insurance association (BG) rules require a step at the sliding door, because the partition removes access to the front compartment through the rear doors. According to the BG, the customer may not enter the front compartment without a step and may only load and unload it from outside. Quantity: Default 1, Minimum 1 piece

Shelf system I: Crosswise wire mesh shelf 1 level

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Wire mesh shelf spanning the entire vehicle width, from rear portal to sliding door. Removable, not height-adjustable. Position: approx. 700 mm height Quantity: Specification 1, Minimum 1 pieces

Additional Floor at 1.200 mm Height

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Shelf System II: Wire Mesh Shelf Crosswise with 2 Levels

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

2 wire mesh shelves spanning the entire vehicle width, from rear portal to sliding door. Removable, not height-adjustable. Position: approx. 700 mm and 1,200 mm height (adapted per model) Quantity: Specification 1, Minimum 1 pieces

Wheel arch cover top, right and left

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

Side paneling right, left, and front wall up to 700 mm height

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Aluminum smooth sheet dimensions may vary depending on the model Quantity: Standard 1, minimum 1 pieces

Side paneling right, left, and front wall up to 1,200 mm height

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Aluminum smooth sheet dimensions may vary depending on the model Quantity: Standard 1, minimum 1 pieces

Telescopic load restraint bar, 1 piece

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

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: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

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

Lashing strap package (2 straps)

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Quantity: Default 1, Minimum 1 piece

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

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520L H2 / CoolJet C206 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: Daily 3520 H2 / CoolJet C206 EA; Daily 3520L H2 / CoolJet C206 EA

DIN slot supplied by Kerstner if not fitted at the factory

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / CoolJet C206 EA; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

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

Thermo King Touchlog Premium temperature recorder

Optional · Suitable for: Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Blue Box Lite including installation

Optional · Suitable for: Daily 3520 H2 / Thermo King E200e max 50; Daily 3520 H2 / Thermo King E400e max 50; Daily 3520 H2 / Thermo King E500e max 50; Daily 3520 H2 / Thermo King E200-20; Daily 3520L H2 / Thermo King E200e max 50; Daily 3520L H2 / Thermo King E400e max 50; Daily 3520L H2 / Thermo King E500e max 50; Daily 3520L H2 / Thermo King E200-20

Stationary refrigeration 230 V

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520L H2 / CoolJet C206 EA

Including external socket and 8m connecting cable

Warranty extension to 3 years

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520L H2 / CoolJet C206 EA

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

Warranty extension to 4 years

Optional · Suitable for: Daily 3520 H2 / CoolJet C206 EA; Daily 3520L H2 / CoolJet C206 EA

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

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