Refrigeration unit data sheet

# Carrier Xarios 200T

Roof-mounted unit · Chilled and frozen goods transport



| 2,415 W | 12 V | 770 m³/h | +232 mm |
|---|---|---|---|
| Refrigeration capacity at 0 °C / 1,360 W at -20 °C | Operating voltage | Air flow | Installation height |

## Technical data

| | |
|---|---|
| Refrigeration unit drive during vehicle operation | **Belt drive** |
| Maximum current | **404 A** |
| Refrigerant | **R-404A** |

## Performance features

- 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.

### Available for

**Citroën**
Jumpy K0 Belt Drive

**Mercedes-Benz**
Sprinter VS30 – Chilled goods – belt-driven refrigeration

**Opel**
Vivaro K0 – belt-driven refrigeration

**Peugeot**
Expert K0 – belt-driven refrigeration

**Renault**
Trafic – Chilled goods

**Toyota**
Proace K0 frozen goods, belt drive

## Project-specific assessment

Base vehicle and installation situation · Temperature range and route profile · Power supply and stationary periods

Suitability is assessed according to the base vehicle, installation situation, temperature range and route profile.

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