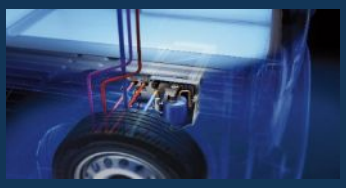
Refrigeration unit data sheet

CoolJet C106 EA

Underfloor unit · Chilled transport



max. 944 W	12 V	480 m³/h	Unchanged
Refrigeration capacity at 0 °C	Operating voltage	Air flow	Installation height

Technical data

Refrigeration unit drive during vehicle operation	**Electric refrigeration**
Maximum current	**45 A**
Refrigerant	**R134a**

Performance features

- The CoolJet C106 EA is an electric underfloor refrigeration unit designed for fresh delivery, operating at 12 V. Installation beneath the vehicle preserves the free roof area.

Available for

Citroën
Berlingo K9 – Chilled goods · e-Berlingo K9 – Chilled goods · E-Jumpy K0 – Chilled goods · Jumpy K0 – Chilled goods

Fiat
Doblo K9 – Chilled goods · E-Doblo K9 – Chilled goods · e-Scudo K0 – Chilled goods · Scudo K0 – Chilled goods

Ford
Transit Custom – Chilled goods

Mercedes-Benz
Citan – Chilled goods · eCitan – Chilled goods · eVito – Chilled goods · Vito VS20 – Chilled goods

Nissan
Primastar chilled transport

Opel
Combo K9 – Chilled goods · e-Combo K9 – Chilled goods · Vivaro-e K0 – Chilled goods · Vivaro K0 – Chilled goods

Peugeot
e-Expert K0 – Chilled goods · e-Partner K9 – Chilled goods · Expert K0 – Chilled goods · Partner K9 – Chilled goods

Renault
Kangoo E-Tech – Chilled goods · Kangoo – Chilled goods · Trafic – Chilled goods

Toyota
Proace City K9 – Chilled goods · Proace K0 chilled transport, electric refrigeration

Volkswagen
VW Caddy – Chilled goods · VW New Transporter – Chilled goods

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.

Kerstner GmbH
Werner-von-Siemens-Straße 9
68649 Groß-Rohrheim

+49 6245 90770-0
info@kerstner.de
www.kerstner.de