Refrigeration unit data sheet

CoolJet C103 EA

Roof-mounted unit · Chilled transport



max. 1,006 W	12 V	750 m³/h	+130 mm
Refrigeration capacity at 0 °C	Operating voltage	Air flow	Installation height

Technical data

Refrigeration unit drive during vehicle operation	**Electric refrigeration**
Maximum current	**70 A**
Refrigerant	**R134a**

Performance features

- The CoolJet C103 EA is an electric roof-mounted refrigeration unit for fresh delivery vehicles with an operating voltage of 12 V.

Available for

Citroën
Berlingo K9 – Chilled goods · Jumpy K0 – Chilled goods

Fiat
Doblo K9 – Chilled goods · Scudo K0 – Chilled goods

Ford
E-Transit Custom – Chilled goods · Transit Custom – Chilled goods

Mercedes-Benz
Vito VS20 – Chilled goods

Nissan
Primastar chilled transport

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

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

Renault
Trafic – Chilled goods

Toyota
Proace K0 chilled transport, electric refrigeration

Volkswagen
VW New e-Transporter – 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.

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