

# CoolJet C103 EA

Kerstner CoolJet C103 EA for temperature-controlled transport.



|                        |                   |
|------------------------|-------------------|
| DESIGN                 | Roof-mounted unit |
| APPLICATION            | Chilled transport |
| REFRIGERATION CAPACITY | max. 1006W at 0°C |
| OPERATING VOLTAGE      | 12V               |
| MAXIMUM CURRENT        | 70 A              |
| AIR FLOW               | 750m³/h           |
| REFRIGERANT            | R134a             |
| INSTALLATION HEIGHT    | +130mm            |

## Performance features

- Chilled transport
- Roof-mounted unit
- max. 1006W at 0°C
- 12V
- 70 A

- 750m<sup>3</sup>/h
- R134a
- +130mm

## Project-specific assessment

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

## Note

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

Product page: <https://kerstner.de/en/refrigeration-units/cooljet-c103-ea/>