



TRANSPORT REFRIGERATION

SFZ268

Trucks Refrigeration



SFZ268 – Greater Performance, Advanced Design, Tailored for Medium Trucks

SFZ Series offers robust, energy-efficient solutions for medium truck transport. Experience low noise, easy servicing, and precise temperature control for your goods.

Key features:

- Available in Single temperature and Multi temperature
- Solution for Medium truck
- for Chilled and frozen application
- direct drive technology
- ATP certified
- 2 years warranty
- improved cooling capacity



Condenser



Evaporator

| | | ST | MT | | |
|--|-------------------|--------------|--------------|------|-------|
| General | | | | | |
| Refrigerant | | R452A | | | |
| Refrigerant quantity | kg | 4.0 | 4.6 | | |
| Road Compressor | | QP21 | QP21 | | |
| System net cooling capacity under ATP conditions (30°C ambient temperature) | | | | | |
| | °C | 0°C | -20°C | 0°C | -20°C |
| Road mode | W | 6500 | 3225 | 6035 | 3150 |
| Stand-by mode | W | 4640 | 1740 | 4430 | 2015 |
| Recommended body volume | m ³ | 57 | 42 | N/A | 38 |
| Heating capacity | | | | | |
| Road mode | W | 4000 | 4450 | | |
| Stand-by mode | W | 3350 | 3650 | | |
| Airflow rate | | | | | |
| Airflow rate at OPa static pressure | m ³ /h | 1822 | 2x1289 | | |
| Dimensions (LxWxH) | | | | | |
| Condensing unit | mm | 1400x520x470 | 1400x520x470 | | |
| Evaporator unit | mm | 1556x682x181 | 1106x682x181 | | |
| Weight | | | | | |
| Condenser without electric stand-by | kg | 85 | 95 | | |
| Condenser with electric stand-by | kg | 145 | 153 | | |
| Evaporator | kg | 40 | 2x27 | | |

These products contain fluorinated greenhouse gases (R452A GWP=2140,5).

Stand-by voltages available: 400/3/50

Vehicle voltages available: 24VDC



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