



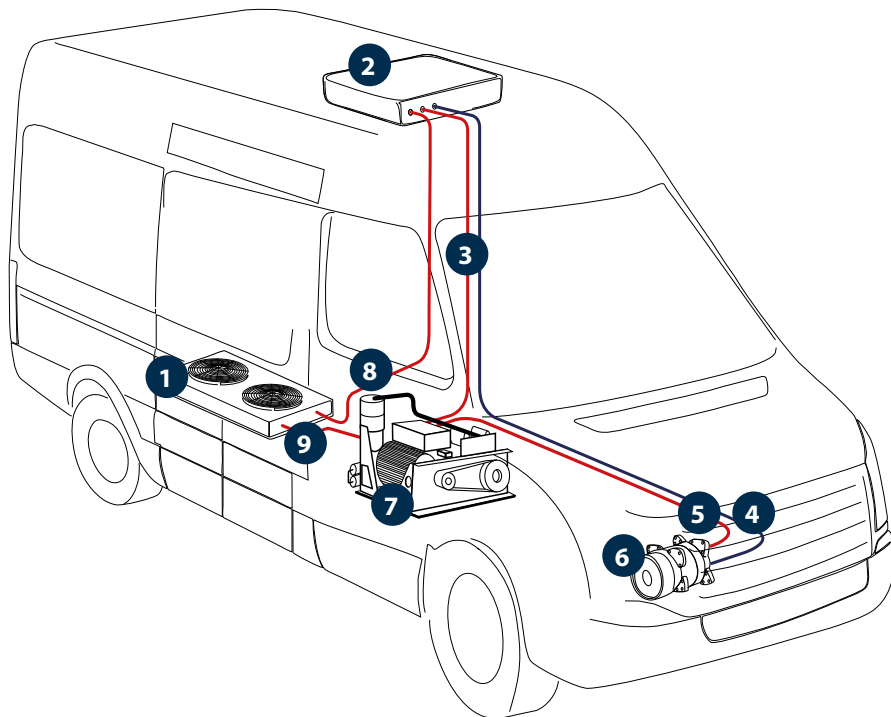
By ZANOTTI

INVISIBLE UNITS SFZ RANGE

007 • 008 • 009 MODELS

transport refrigeration system
Transblock®

New "stand-by" option available as range completion



- 1 
- 2  **Internal evaporator unit**
- 3 **Hot gas defrost**
- 4 **Compressor suction**
- 5 **Compressor discharge**
- 6  **Compressor**
- 7  **"Optional" mains connection unit**
- 8 **Condenser inlet**
- 9 **Condenser outlet**

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DIRECT DRIVE INVISIBLE UNITS

New 'stand-by' option for invisible units



TECHNICAL DATA

| | SFZ007 | | SFZ008 | |
|---------------------------|--------------|----------|--------------|----------|
| | Road | Stand-by | Road | Stand-by |
| Operation | | | | |
| Refrigerant | R134A | | R404A | |
| Cooling capacity | 1.630W | 1.350W | 2.215W | 1.600W |
| | - | - | 1.088W | 750W |
| Rated current consumption | 10.5A/0.13kW | | 22.6A/0.27kW | |
| Defrost | Air | | Hot gas | |
| Compressor | 131cc | | 131cc | |
| | 23.6cc | | 30.7cc | |
| Evaporator air flow | 910m³/h | | 910m³/h | |
| Air throw | 3m | | 3m | |

| | SFZ009 | |
|---------------------------|-----------|----------|
| | Road | Stand-by |
| Operation | | |
| Refrigerant | R404A | |
| Cooling capacity | 3.217W | 2.300W |
| | 1.850W | 1.100W |
| Rated current consumption | 12A/2.5kW | |
| Defrost | Air | |
| Compressor | 163cc | |
| | 35.7cc | |
| Evaporator air flow | 840m³/h | |
| Air throw | 4m | |

Descriptions, technical data and pictures are to be considered as a guide and not binding. Zanotti Spa reserves the right to bring such a literature, on technical and commercial grounds, at any time and without notice, any change supposed to be convenient, still being unchanged the basic features of the equipments. ©Copyright Zanotti Spa. All rights reserved.

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RECOMMENDED TRUCK BOX VOLUME

| *Tc | SFZ007 | | SFZ008 | | | | SFZ009 | | | |
|------|--------|-------|--------|-------|-------|-------|--------|-------|-------|-------|
| | 0°C | | 0°C | | -20°C | | 0°C | | -20°C | |
| *Ta | +30°C | +40°C | +30°C | +40°C | +30°C | +40°C | +30°C | +40°C | +30°C | +40°C |
| Vol. | 10m³ | 7m³ | 14m³ | 11m³ | 10m³ | 7m³ | 21m³ | 16m³ | 17m³ | 12m³ |

| LEGEND | | | | | |
|--------|------------------|----|---------------------|------|--------|
| Tc | Cell temperature | Ta | Ambient temperature | Vol. | Volume |
| | Road operation | | Stand-by operation | | |

Data should be considered provisional.

Cooling capacity obtained in accordance with ATP requirements in Zanotti laboratories.



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