

Truck
Air-Conditioning

Fresco 3000 — the future in sleeper cab air-conditioning

The Fresco 3000 is a DC powered air-conditioning system which works while the vehicle's engine is turned off allowing drivers to rest in comfort wherever they are, day or night.

The Fresco 3000 reduces the inside cabin temperature as well as lowering the humidity level.

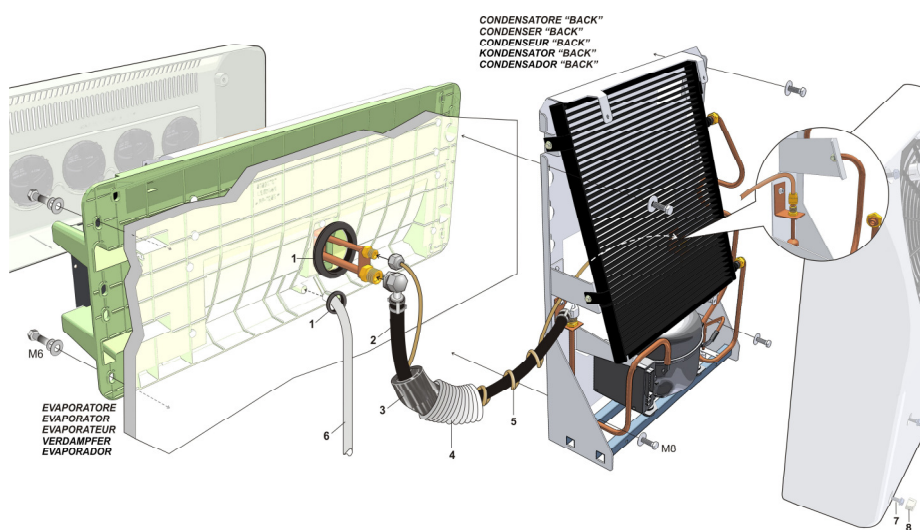
The unit consists of a condenser which is mounted on the external rear wall of the cabin and the evaporator which is installed on the interior cabin wall. The split design offers maximum flexibility in positioning the separate components.

The lightweight and low profile design means that the unit is suitable for most applications, without compromising fuel load or chassis space.

Features & Benefits:

- 12V & 24V DC
- Cooling capacity 950W / 3.25 BTU/hr max A/c
- Single Danfoss BD350 compressor
- Light weight only 23kg (condenser 18kg, evaporator 5kg)
- Digital control panel with programmable timer.
- Multi function remote control
- 6 speed fan
- 4 adjustable and closable vents
- Low battery voltage cut out
- Low maintenance
- Very low noise
- Low profile—slim-line design
- Minimal intrusion on rear wall during installation (i.e. single small hole cut out)
- 2 year Australia wide Warranty





Technical specifications:

| Unit | Cooling Capacity | Max. total power consumption (A) | Dimensions L x W x H (mm) | Weight (kg) | Nominal voltage (V) | Refrigerant (CFC-free) |
|----------|------------------|----------------------------------|---|----------------|---------------------|------------------------|
| 12 / 24V | 950W 3250 BTU | 12V = 28A 24V = 14.5A | Condensor 463x187x695 Evaporator 625x107x260 | 23 (18 + 5) | 12 & 24 | R134a |

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