

BASIC 700.

Alternator-drive unit for small-sized delivery vehicles.



BASIC 700 is an R134a alternator-drive refrigeration unit specifically designed for the distribution of goods in small-sized delivery vehicles with box volumes up to 8 m³.

BASIC 700 is a simple, reliable unit designed and built expressly to give you the performance you are looking for when equipping your delivery vehicles.

BASIC 700 is also an electric unit, making it exceptionally rapid and easy to install.

► **Simple operation**

► **Easy to buy**

► **Easy to install.**

Basic 700 Cab command:

All operations are within easy reach:

- Road or Standby operation
- Manual defrost
- Selection of setpoint, defrost time and defrost interval period
- High and low alarms for temperature deviation from setpoint.



■ **Condenser**

Weight:
Road & Standby: 55 kg
Road: 45 kg

■ **Refrigeration capacity**

| Evaporator return air temperature | Operation (watts) | |
|-----------------------------------|-------------------|-------------------|
| | Roof-mount evap. | Front-mount evap. |
| 0 °C / + 30 °C | 740 | 675 |
| - 20 °C / + 30 °C | 295 | 230 |

Ambient temperature at + 30 °C (per A.T.P. procedure)

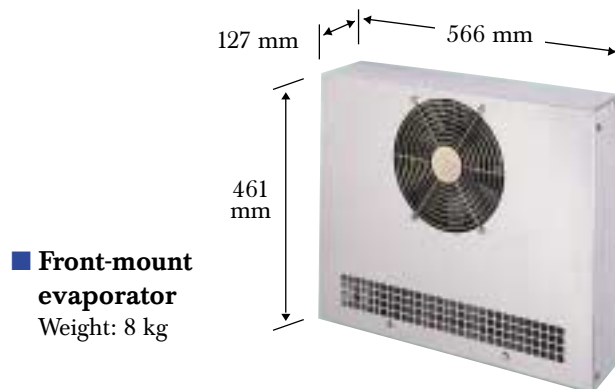
■ **Airflow**

Roof-mount evaporator: 460 m³/h
Front-mount evaporator: 560 m³/h



■ **Roof-mount evaporator**

Weight: 13,5 kg



■ **Front-mount evaporator**

Weight: 8 kg

Standard unit

- ◆ Road operation on 12 VDC vehicle only
- ◆ 230/1/50 Hz on Standby
- ◆ Front or roof-mount evaporators
- ◆ Automatic hot gas defrost
- ◆ Cab control
- ◆ Refrigerant R134a

Electrical features:

- ◆ Standby compressor CO43
- ◆ Remote plug (Road & Standby version)

Accessories:

- ◆ Condenser roof-mount accessories
- ◆ Kit for small trailer