

ZEPHYR 540.

The utmost in simplicity and cost-efficiency
for small to medium-sized delivery vehicles.

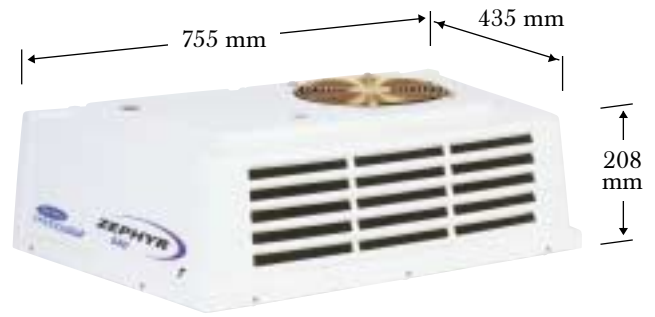


ZEPHYR 540 is a direct drive refrigeration unit specifically designed for the transportation of fresh or frozen goods in small to medium-sized vehicles with box volumes up to 20 m³.

Functioning with R134a refrigerant, ZEPHYR 540 is a road-only unit that is simple to buy and the best value for your money, yet designed and built to give you the long-range performance and efficiency you're looking for today.

4 new models are available today, allowing you to choose the version most adapted to your specific requirements.

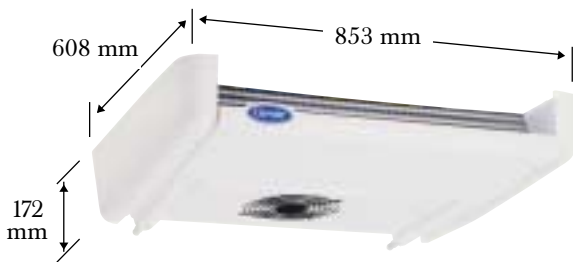
- ▶ The utmost in simplicity and reliability
- ▶ Long range performance
- ▶ Choice of cubic or slimline evaporator
- ▶ Inexpensive to install and maintain
- ▶ New microprocessor control and cab command.



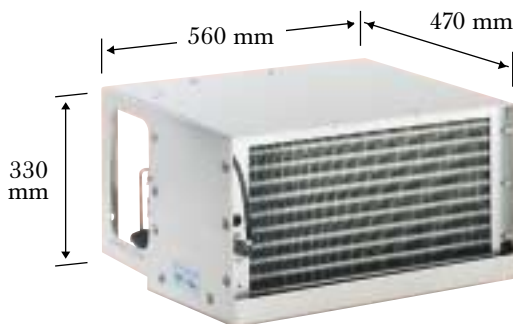
■ **Condenser**
Weight: 15 kg

■ **4 new models are available**

Specifications	Refrigerant HFC R134a	Cab command	Slimline or cubic evaporator	Hot gas defrost	Oil separator	Hot gas heating
0 °C (Chilled applications)						
ZEPHYR 540 R	◆	◆	◆			
ZEPHYR 540 S	◆	◆	◆	◆		
- 20 °C (Frozen applications)						
ZEPHYR 540 T	◆	◆	◆	◆	◆	
ZEPHYR 540 X	◆	◆	◆	◆	◆	◆



■ **Slimline evaporator MXS 850**
Weight: 17 kg



■ **Cubic evaporator**
Weight: 24 kg

■ **Refrigeration capacity**

Evaporator return air temperature	Operation (watts)	
	Slimline evap.	Cubic evap.
0 °C / + 30 °C	1 615	1 945
- 20 °C / + 30 °C	700	780

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

■ **Airflow**

Slimline evaporator: 830 m³/h
Cubic evaporator: 920 m³/h

ZEPHYR 540 now comes with microprocessor control for easier and safer operation. The cab command means all operations are within easy reach:

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

