

Technical Specifications of the C350e Max 10 Refrigeration Unit

The recommended refrigeration unit is the Thermoking C350e Max 10 model, powered by the vehicle's engine.

Technical Specifications:

- Powered by the vehicle's engine with QP15 compressor;
- Machine weight 42 kg; Automatic and manual defrost;
- Environmentally friendly R -452a
- Cooling capacity at an external temperature of 30°C (according to European standard ATP)

0°C	3.330 W
-20°C	1.840 W



Evaporator ES300:

- Air supply to the evaporator 1,379 m³/h.
- Particularly slim design allowing loading up to 190 mm from the ceiling



Cab Control

- . Ηλεκτρονικό Cab Control απλούστατου χειρισμού του μηχανήματος από την καμπίνα του οδηγού
- . Ενδείξεις για βλάβες και ωρόμετρα λειτουργίας.



Please note that:.

- The above temperatures are provided by the manufacturer based on an external temperature of 30°C.
- In the case of distribution, it is necessary to have PVC curtains to limit cooling losses from the opening of the vehicle doors .
- In the case of frequent distribution (i.e., more than 10 door openings or fewer in a very short period of time), it is obvious that the desired cooling temperatures cannot be achieved during distribution.
- Especially for the transport of frozen products, before loading it is necessary to pre-cool the loading area, either by running the engine or the electric motor (it is desirable for the refrigeration unit to have an electric motor).