

How to choose your truck refrigeration units?

What information do I need to make the right choice?

The selection of a refrigeration unit depends on many factors (see below). Users are therefore recommended to read all chapters in this manual before selecting a truck refrigeration unit.

All this information should be available before ordering the unit:

- The inside and outside length of the truck body,
- Inside and outside width of the body,
- Internal and external height of the body,
- K-factor of the body
- Box configuration

Partition (mobile or fixed)

Evaporator position

- Number of door openings
- Ambient temperature
- Temperature required inside the refrigerated truck body,
- Products to be transported,
- Road and/or standby operation,
- Type of application (long distance, local distribution, etc.),
- Other useful information.

For direct engine truck refrigeration units*, it is also necessary to provide the following information for the selection of suitable accessories to power our products:

- Vehicle battery voltage (12V or 24V),
- Air conditioning (AC) or not,
- Alternator amperage,
- Engine type,
- Engine displacement,
- Other useful information.

Our technicians are at your disposal to help you choose a unit that will meet your customer's requirements.