

Refrigerated cell

IT'S BONUS : RESPECTS THE COLD CHAIN

DELIVERY & PICK UP CATERING MEDICAL EVENTS





FUNCTIONAL 200 kg load and 1.3 m³ useful storage

PERFORMING Up to 60 and 70 km of autonomy *

UNIQUE Temperature maintenance down to -20° C TECHNOLOGICAL ATP FRA (positive) and FRC (negative) certified RELIABLE Recording of regulatory data (temperature curve and remote temperature

monitoring

DIMENSIONS

- · Useful dimensions (mm)
- L x W x H : 3 500 x 1 100 x 1 980
- Inside dimensions (mm)
- L x W x H : 1 325 x 902 x 1 080
- · Capacity of 12 boxes of 600 x 400 x 300 mm
- Carries an Europallet

STANDARD EQUIPMENT

- \cdot Door contactor for :
- -Door openings
- -Cutting off evaporator fans
- -Preventing restart in case of an open door
- Secure opening
- · Rear camera
- \cdot Stainless steel handle
- \cdot Automatic interior LED lighting
- Bumper

OPTIONS

- · ATP certificate
- \cdot Internal horizontal aluminum partition
- · Customizable covering



LMB POSITIVE COLD MODULE R 1234YF

- \cdot Positive cold down to 0°C
- Power: 400 W from 0°C +30°C
- ATP approval for 6 years, renewable for 6 years
- · Rear door or double side doors

LMB NEGATIVE COLD MODULE

- Negative cold down to -20°C
- \cdot Power : 400 W down to -20°C
- ATP approval for 6 years, renewable for 6 years
- · Rear door or double side doors

LMB ISOTHERMAL MODULE

- · K coefficient approval : 0.31
- \cdot Rear door or double side doors

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* The autonomy depends on the loaded weight, interior and exterior temperatures, and the quality of pre-cooling. The information and photos presented are for indicative purposes only, do not constitute contractual elements, and may be subject to subsequent modifications.





