

Last Mile Climate Control Cube: The Multimodal Refrigerated Container from Truck to Cargo Bike



Real-time
tracking

3.3°C 



Discover the LMCC Cube on the FlexiModal bike:

- Net Volume: 1022L
- Payload: 120 kg
- Internal Dimensions: 1368 x 688 x 1086mm

We support you in the decarbonization
of your deliveries

Interested? Contact our sales team
greenzensolutions@eu.denso.com

The LMCC Cube: An All-in-One Solution



1. Insulated Container with Active Temperature Control

- ✓ Target temperature between 2 and 25°C
- ✓ ATP Certificate
- ✓ Rear and side door
- ✓ Cold curtains



2. Removable Container from Truck to Cargo Bike

- Accelerate your transition to cycle logistics
- ✓ **Outsource the last mile with total peace of mind**
End-to-end controlled cold chain
 - ✓ **Sustainably reduce your operational costs**
Preparation on the outskirts and reduction of refrigerated surfaces in urban areas > lower fleet costs.



3. Exchangeable Battery

Vehicle-independent battery ~4 hours of autonomy (depending on the usage conditions)



4. Connectivity

- ✓ Real-time and remote tracking/
Programmable alerts
- ✓ Planned cooling
- ✓ Remote control of the refrigerated container
- ✓ One-click raw data extraction



5. Service and Maintenance

All-in-one solution.
For more peace of mind: repair and maintenance are included in our offer.

Monthly Rental Package



Scan the QR Code for more information

Leveraging our extensive expertise in thermal engineering and collaborative partnerships, the LMCC Cube is the first connected active cooling solution that offers dynamic last-mile traceability through connectivity and is compatible with a wide range of vehicle types, such as heavy-duty e-cargo bikes or electric light commercial vehicles.

Repair and maintenance included in our offer.

Want to know more?

Visit our website: www.greenzensolutions.eu