

# Seeking to Discover the Industry's First Connected Temperature Control Unit for Last Mile Deliveries?



We support you on your journey to emission-free last mile deliveries.

Interested? Contact Our Sales Team:

greenzensolutions@eu.denso.com

# Experience Last Mile Climate Control (LMCC) Cube:



### 1.Active Temperature Control

Consistent freshness: choose your ideal target temperature between 2°C and 25°C.



#### 2.Insulated Container 0.8 to 1.4 m<sup>3</sup> insulated cargo space.

#### Included features:

- √ Drain holes
- √ Removable shelves
- ✓ Cold curtains
- ✓ Reflectors



# 3.Swappable Battery Vehicle independent, swappable battery for ~4 hours of active temperature control. (depending on ambient conditions)



## 4.Temperature Control Dashboard

- Real-time and remote tracking of temperature
- ✓ Monitor alerts
- Pre-set schedule
- √ Remote on/off
- Extract data easily



## 5.Service & Maintenance

Adapting to change can be challenging – we make it easy with included service & maintenance.

#### **Monthly Subscription Package**



Scan 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.

Join us on a revolutionary, data-driven, and eco-conscious journey in last-mile mobility!

Want more details?

Visit our website: www.greenzensolutions.eu