



# Revolutionized logistics

Automated freight transporters with  
or without integrated cooling system



# Automated freight transporters

## Revolutionizing logistics through autonomous transport technologies

### General information about the vehicles

- Automated e-vehicle from the Chinese company Zelostech
- Top speed: 40 km/h
- Dimensions: 3,632 mm x 1,498 mm x 2,195 mm
- Large interior for goods logistics
- Manual control via app or controller possible
- Two vehicle types: standard and with integrated cooling system
- Sensors: 11 cameras and 5 lidars



### Vehicle Zelos Z5

Standard

- Range:  
unloaded approx. 170 km  
fully loaded approx. 130 km
- Maximum payload: 800 kg

### Typical areas of application

- Networking of operating sites and halls in outdoor areas
- Internal transportation of goods
- Goods transportation on sites not accessible to the public
- Large construction sites
- Setup for the entire site, stopping points can be defined individually



### Vehicle Zelos Z5

With integrated cooling system

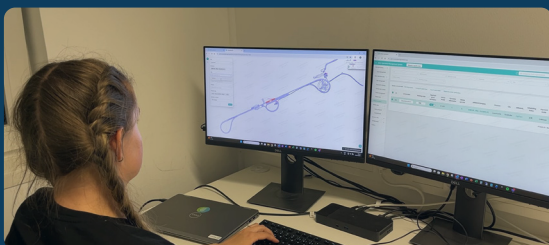
- Range:  
unloaded approx. 180 km  
fully loaded approx. 140 km  
fully loaded with cooling approx. 100 km
- Maximum payload: 500 kg





## Services from Digitrans

- Setting up the route
- Vehicle selection according to the application
- User training
- Route and stop maintenance by specialists
- Remote maintenance Maintenance, software update
- Vehicle import (local contract partner)
- Project support
- Use Digitrans vehicle for test purposes



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