



THE
E-CARGOBIKE
REVOLUTION

ONOMOTION.COM



BREEZE THROUGH TRAFFIC ELEGANTLY

The **ONO** is the perfect solution for your emission-free vehicle fleet covering the last mile of delivery.

Whether you want to supplement your vehicle fleet or make an evolutionary leap, switch or upgrade completely, with the **ONO** you can rely on an e-cargo bike with user-friendliness and top-quality service. Your riders can quickly reach their destination on bike paths with efficiency without searching for parking spaces.

At the same time, the **ONO** offers the following advantages: convenient loading of the container-modules, weather protection and sufficient range for the last mile.



ONE CHIP - FULL ACCESS SOPHISTICATED ELECTRONICS

Quick and easy operation via the RFID chip: lock and unlock the vehicle, open the container doors and disconnect the container from the vehicle.

Plus automatic activation of the electronic parking brake when leaving the vehicle.



GO THE EXTRA MILE BATTERY

The 1,4 kWh battery can be replaced within seconds and allows a range of up to 30 km. An optional holder is available for a second battery for a range of up to 60 km without stopping at a battery exchange station.

MAKE ROOM! HERE COMES ONO CONTAINER-MODULE

With a volume capacity of over 2 m³, the container-module really gets things done. And because preparation is everything: the containers can be exchanged flexibly and safely via the integrated ramp.



YOUR FLEET FOR EVERY SEASON WEATHER PROTECTION

The driver cabin's unique design provides reliable protection against rain and wind, 365 days a year.



WEATHER PROTECTION

Operates 365 days a year, in every weather condition



PEDELEC

Continuous power up to 25 km/h, start-up assistance up to 6 km/h



FLEXIBILITY

Interchangeable and customizable container-modules with a payload of 200 kg and a loading volume of over 2 m³



SOPHISTICATED ELECTRONICS

Quick and easy operation via the RFID chip.
Automatic activation of the electronic parking brake when leaving the vehicle



USE OF BIKE PATHS WITHOUT A DRIVER'S LICENSE

Reach your destination faster by using bicycle facilities



GREEN ENERGY

Powered by green electricity and a 70% smaller physical footprint



RANGE

An interchangeable battery system and conveniently changeable batteries for a range of up to 60 km using up to two 1.4 kWh batteries from GreenPack®



FUNDABLE

Promotion of commercial e-cargo bikes with Pedelec 25 e-drive with up to 2,500 € funding by the Federal Ministry for the Environment (BAFA), depending on the federal state it can even be cumulated with municipal state subsidies

THE ONO FACTSHEET

CLEAR ADVANTANGES



THE VEHICLE

Designed to stay. The **ONO** is designed for the sustainable transportation of urban goods, the natural evolution of an electric bike and car. It offers faster and more efficient transportation, saves space and protects the environment as well as resources.

When building the vehicle, the vehicle engineers paid attention to quality and durability.

Legal classification	Bicycle (Pedelec)
Dimensions	H: 2,05 m B: 1,16 m L: 3,40 m
Vehicle Weight	235 kg (Empty)
Safeguard	Automatic locking mechanism
Vehicle Access	RFID-Chip
Remote Access	GPS tracking and mobile data transmission
Power Source	1,400 Wh swappable and rechargeable batteries from partners GreenPack Mobile Energy Solutions Standard range: 1 battery up to 30 km Optional equipment: 2nd battery up to 60 km
Engine	2 wheel hub motors with 113 Nm torque
Power	2 x 125 Watt nominal power output
Pedal-Assisted Speed	Up to 25 km/h
Pedal-Free Throttle	Up to 6 km/h
Cabin Interior	Ergonomic seating USB-Charger Pocket organizers Cup holder Safety box





Ergonomics and ease of use are firmly anchored in the vehicle. Our product has been designed with sustainability in mind from the first stroke of the pen to the final delivery.

Designed, engineered and built in Berlin.



THE CONTAINER-MODULE

The patented container-module can be conveniently rolled and switched via two ramps integrated in the vehicle. The exchange is possible in just one minute.

Built-in units are also available for use in various industries. We are ready to advise you. The containers can be individually wrapped and feature a large advertising space for your business.

Interior dimensions	H: 1,68 m W: 0,72 m L: 1,66 m
Exterior dimensions (including wheels)	H: 1,91 m W: 0,80 m L: 1,70 m
Handling	Exchangeable container-modules Automatic fixing and electronic coupling with the vehicle (powered by Plug & Play)
Cargo Volume	Over 2 m³
Load Capacity	200 kg
Access	RFID locking system with power supply Unlock up to 20 times within one month without recharging the battery
System	Modular through exchangeable container-module
Container-Module Interior	Rear loading Sliding side door Interior lighting Customisable cargo space
Livery	Multiple branding options on a large surface area (approx. 8 m² in total) and individual advertising displays are possible



VEHICLE-AS-A-SERVICE

To ensure that the integration of the **ONO** into your fleet is successful from the very start, you need reliable vehicles and fast service that ensures the **ONOs** are always ready for the use. To guarantee this, we have developed a special **Vehicle-as-a-Service** model.

Regular service intervals, mobility guarantee, comprehensive insurance and coordinated maintenance packages give you full planning and cost control over the entire leasing term.





KEY ACCOUNT MANAGER

MICHAEL HALFPAP

HALFPAP@**ONOMOTION**.COM

+49 (0) 30 / 403 631 427

+49 (0) 152 / 072 214 89

YOUR CONTACT FOR

- Strategic implementation of corporate goals at a mobility level
- Fleet consulting and integration of the ONO e-cargo bikes
- Development and preparation of framework agreements
- Needs assessment and sales of ONO products and services
- Account Management: region West Germany



HOW DO I GET MY ONO?

1. Fill out [online request](#)
2. Receive specific offer
3. Order ONOs
4. Payment modalities are clarified
5. Receive order confirmation with delivery date



ONOMO

ONOMOTION GmbH

© 2022 • [ONOMOTION.COM](https://onomotion.com)