

Smart charging, regardless of location



APP



CLOUD



ENTRANCE

Charging and storing e-bike batteries in public spaces has long been a safety challenge. With ACE, it is now possible to charge in a controlled and safe way, with full traceability.



- Charge and store removable batteries safely in separate compartments.
- Charge integrated batteries and scooters through holes in the cabinet door.
- Safe and traceable charging with user identification.
- Integrable via API.
- Optional- MAUS Stixx Pro, which extinguishes fires at 180°C.
- The cabinet minimizes the risk of fire spread and strengthens effective Fire Safety Management.

APP

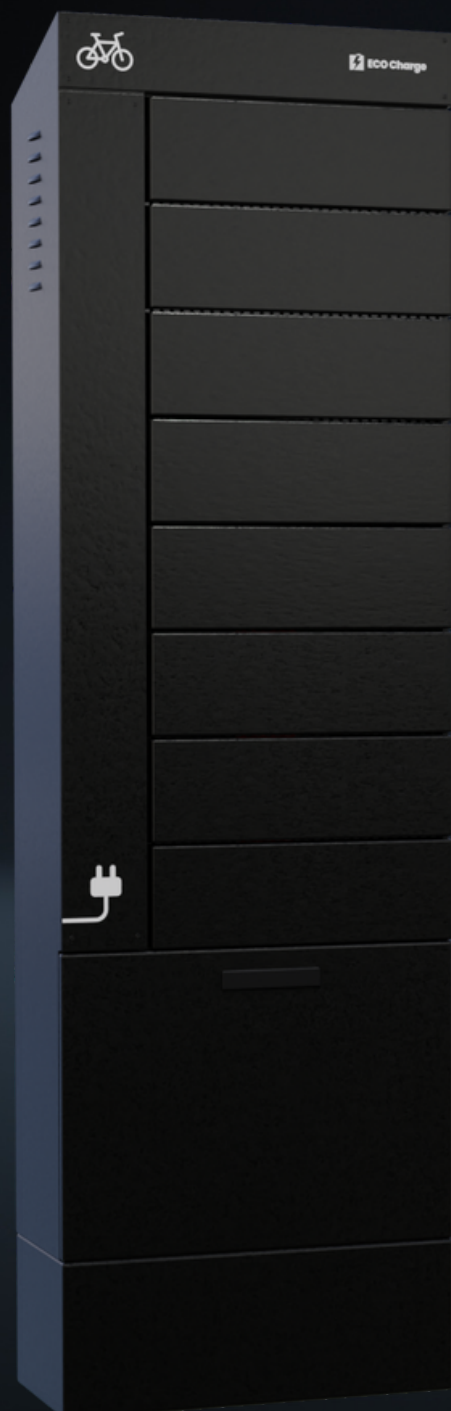
Administer users and manage bookings directly through the GoRide app.

CLOUD

Connect the cabinet to your own app or platform via IoT.

ENTRANCE

Connect to your access control system. Charge and unlock with existing access cards or tags.



With our new charging cabinet, ECO Charge ACE, we're revolutionizing the way you can offer storage and charging for e-bike batteries. Simple, safe and everywhere.

Via app or through integration with your business system and login via electronic ID authentication, you get full control over who charges, for how long and which lockers are available.

The portal also provides statistics on usage and electricity consumption, as well as the option to activate theft and fire alarms.

It provides a secure solution with total overview, security functions and data-driven decision support, while making everyday life easier for the user and implementing effective Fire Safety Management.

Article number	ECOD8
Product group	ECO Charge
Country of manufacture	Sweden
Width	560 mm
Height	1900 mm
Depth	2800 mm
Compartment width	370 mm
Compartment height	110 mm
Charging points	8
Electrical outlet	230V
Power source	min. 4 A. 3-phase
Weight	71 kg
Adaptation	Contract customers
Material	Galvanized black sheet metal Optional RAL for an additional fee
Radiator	Thermocontrolled heating element 250W
Fire protection	MAUS Stixx Pro