



Item no. 323/866
Manufacturer's no. TN7127

Sodium Battery NaC 200 BT, 200 Ah

ECTIVE

Information

Dimensions	522 x 235 x 238 mm
Pack size	56 x 28.5 x 27 cm
Net weight	26.4 kg
Gross weight	26.7 kg
Catalogue page	622

The NaC series is an **innovative battery solution based on sodium-ion technology** – developed for versatile power supply. With up to 10,000 charge cycles, 3C discharge current and extremely low self-discharge, it is ideal for long-term use even under the toughest conditions. Via Bluetooth 7.0 and the new **connECTIVE App**, you have all important parameters in view at all times, while the integrated CAN bus interface allows easy connection to the vehicle electronics.

Power on the go

- Up to 10,000 charge/discharge cycles
- Extremely low self-discharge – ideal for long periods of inactivity

Safe

- Sodium-ion technology
- Safe against overcharging, deep discharge, short circuits, high currents and temperature fluctuations – reliable in every situation
- Fast charging & long service life
- Lighter than lead – almost maintenance-free

Intelligent technology

Specifications

Battery technology	Sodium
Capacity	200 Ah
Nominal voltage	12 V
Nominal current	200 A
Type	NaC 200 BT

- CoreTech BMS – protection against high currents & passive cell balancing
- Bluetooth 7.0 – control & monitoring via the connECTIVE App
- CAN bus connection – seamless integration into vehicle electronics
- Integrated on/off switch – minimal self-discharge during periods of inactivity

Reliable even in winter

- Chargeable down to -10 °C – fully operational down to -20 °C
- No heating plates needed – saves own consumption in winter
- ECE R10 certification – safe use in vehicle operation

Guaranteed & tested

- 3 years manufacturer's warranty – for maximum safety
- ECE R10-certified – worry-free installation & operation

The NaC supply batteries are the next step in battery technology – innovative and absolutely reliable. From motorhomes to caravans and boats to tiny houses: with up to 10,000 charge cycles and smart technology, they deliver energy for every application.