

Title: Catl sodium ion battery specifications

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The battery maintains 90% usable capacity at temperatures as low as -40°C and features an energy density of 175Wh/kg, comparable to lithium iron ...

Building on the gains introduced in CATL's fourth-generation LFP batteries - which already outperformed mainstream second- and third ...

CATL's Nextra sodium-ion batteries deliver 175 Wh/kg energy density, approaching the 185-190 Wh/kg performance of current lithium iron ...

CATL has now begun mass production of sodium-ion batteries for commercial vehicles such as light trucks and delivery vans. The products are sold as the "Tianxing II" series.

CATL's Naxtra passenger EV Battery achieves an energy density of 175Wh/kg, the highest among sodium-ion batteries worldwide, and comparable ...

Two weeks ago, CATL launched its Tianxing II sodium-ion Naxtra batteries for light commercial vehicles. Passenger EVs will use the same 45-kWh sodium-ion battery pack, which the...

CATL's Naxtra Battery achieves an energy density of 175Wh/kg - currently the highest among sodium-ion batteries - and retains 90% usable ...

Key Features and Specifications. What sets this battery apart is its low-temperature discharge capability, enhanced safety performance, and ...

The 45 kWh sodium-ion battery for light commercial vehicles retains 90% usable capacity at -40°C, supports charging at -30°C, and has an energy ...

Explore CATL's Naxtra sodium-ion batteries with 175 Wh/kg energy density, fast charging, and sustainability

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