

Battery pack 130 kWh

Powering the BYD Atto 2 is a front-mounted electric motor that delivers 177 hp (130 kW) and 290 Nm of torque. This enables the Atto 2 to sprint from 0-100 km/h in 7.9 seconds and onwards to a top speed of 160 km/h. The motor is paired with a 51.13 kWh BYD Blade Battery pack, which ...

Additionally, this battery technology utilizes lithium-ion materials, which are crucial for achieving high energy density in electric vehicles. Battery Pack Details Battery packs are the beating heart of the Chevrolet Equinox EV, and they don't mess ...

In terms of power, the plug-in hybrid variant is equipped with a 1.5L engine (model BYD472QC) that outputs a maximum power of 74 kW (99 hp), an electric motor (model TZ210XYC) that ...

Although you don't get the largest battery pack on the Model Y, its Long-Range RWD model (with a 75 kWh battery pack) offers one of the highest claimed ranges in the segment (622 km, ...

The brand has also shared some information about the battery, and the DX electric scooter is expected to feature a battery pack ranging between 1.8 kWh to 3 kWh; thus, we can expect it ...

When selecting a lithium battery pack, it's important to balance total energy (kWh), system voltage (usually 96V to 400V), and peak current output. Key considerations include: - **Total range ...

For the battery, there is a choice of the 18.3 kWh or 26.6 kWh Blade battery pack, with a pure electric range of 93 km and 130 km, respectively. Furthermore, both variants are equipped with the "God's Eye" C advanced driving assistance ...

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The 3.7kWh battery pack offers an IDC range of 159km, whereas the true range stands close to 125km. The battery comes with a five-year/60,000km warranty as standard. It can be further ...

The 85-kWh lithium-ion battery pack secures the model with a range between 431 and 492 miles (between 694 and 792 kilometers) on a single charge, according to the WLTP testing cycle in ...



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