

Battery pack 380 kWh

It produces 282 BHP and 380 Nm. Mahindra claims the 79 kWh battery gives them a range of 500 km. It can be charged from 20-80% in 20 minutes using a 175 kW DC fast charger. In terms of ...

MG has not disclosed the exact battery chemistry for the 70 kWh semi-solid-state pack, but the energy density is consistent with lithium-iron-phosphate (LFP)-based designs. If the battery ...

Both variants come equipped with the same 82.6 kWh battery pack but deliver different performance outputs: RWD Variant: Power Output: 308 bhp Torque: 380 Nm Range: Up to 560 km per charge Read more: Tata Safari & Harrier Stealth ...

One of its main features is a CATL -made Freevoy battery with a capacity of 70 kWh. It is one of the largest battery packs used on a passenger PHEV. For comparison, the YangWang U8 has ...

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 ...

HIGHLIGHTS Mahindra BE 6 price in Nepal is expected to be between Rs. 75 Lakhs and Rs. 85 Lakhs. BE 6 will likely be available in Pack Three Select and Pack Three variants for Nepal. Pack Three Select comes ...

The BYD Sealion 7 gets an 82.56 kWh battery pack and offers two variants in the Indian market, namely RWD and AWD. The BYD Sealion 7 RWD variant delivers 308 hp of power and 380 ...

MG claims that the MG4 utilises a 70 kWh battery pack, powering a 120 kW rear-mounted electric motor in a single-motor rear-wheel-drive configuration. In contrast, the BYD Dolphin features front-wheel drive with a 70 kW motor in its ...

An electric motor producing 228 bhp and 380 Nm of torque powers the rear wheels. It comes paired with a 59 kWh lithium-iron-phosphate battery pack. The BE 6 Pack One SUV delivers an ARAI-claimed range of 557 km per charge. ...

The Mahindra BE6 has become the first Made-in-India electric SUV to drive on the prestigious Formula E track in London, marking a proud milestone for Indian electric mobility. The stylish ...

Ather Energy has expanded the Rizta range by adding another variant to the "S" trim which was earlier available with just the 2.2 kWh battery pack. Priced at INR1.37 lakh (ex-showroom, Delhi), ...

The Premium variant is equipped with a larger 38.88-kWh battery pack, offering a range of 380 kilometers.



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With its modern design language, energy-efficient technology, and features tailored ...

The new MG4 will use a 120kW rear-mounted e-motor, but the new semi-solid-state battery is believed to reduce the weight, thereby increasing the performance with the help of a 70 kWh ...

The perfect battery for a vehicle like this With a battery pack capacity of 70 kWh, the MG4 will offer a range of 537 km under the optimistic Chinese CLTC homologation cycle, which in real ...

An electric car having around 30 kWh battery pack takes less than 1 hour to be charged up to 80% of its battery capacity using Fast Charger (50 kW), while to attain similar percentage of charging, Slow / Moderate charger ...



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