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The Nexon EV gets a new, larger 45kWh battery that's claimed to do 489km on a charge. We test it out. Published On Nov 18, 2024 03:37:00 PM. 29,168 Views. Follow us on . By Soham Thakur. Share - Recently, Tata Motors updated its popular Nexon EV with a larger battery, more power and more features. We've now subjected the new Nexon EV 45 ...

The Nexon.ev now comes with a 45kWh battery pack, enabling faster charging speeds at 1.2C rating and a range of 489 km (Urban + Extra Urban) and Tata.ev's C75 real-world range of 350-370 km. Furthermore, this ...

Battery capacity : 45 kWh Net battery capacity : - kWh CO2 emissions : 0 g/km (Volkswagen) CO2 emissions WLTP : 0 g/km (Volkswagen) Volkswagen ID.3 45kWh 150HP Performance. Top Speed : 99 Mph / 160 km/h: Acceleration 0 to 100 km/h (0 to 62 mph) : 8.9 s Volkswagen ID.3 45kWh 150HP Size, Dimensions, Aerodynamics and Weight ...

Hyundai Creta EV to get 45kWh battery, 138hp motor SCOOP! Hyundai Creta EV to get 45kWh battery, 138hp motor. Author - AutoFans. 11 December. 0. Hyundai was one of the first carmakers to hit the ground running with EVs in India, but the Korean carmaker has so far only operated in premium segments with the Kona and Ioniq 5 EVs. Come 2025 ...

The Tata Curvv.ev also happens to be the quickest EV from Tata yet, reaching triple digit speeds in 8.6 seconds with the 55kWh battery pack variants. It is capable of reaching a top speed of 160kph. Charging time from 10-100% with a 7.2kW AC charger is estimated at 7.9 hours for the 55kWh variants and 6.5 hours for the 45kWh variants.

45kWh: Battery charge time: 0.75 hrs: Generator Dimensions L x W x H (mm) 2,162 x 1,126 x 1892: Weight: 1,350 kg: Operating Temperature-10 to 40 degrees C: Rated Voltage: 415 V: DOCUMENTS . No data was found. SPECIFICATION. RELATED PRODUCTS. Power Cables. 200kVA Stage III Generator. 200kVA Stage V Generator.

Power and torque output with the larger battery remain unchanged at 145hp and 215Nm. Tata Motors says the new battery pack is 15 percent more energy dense, so it takes the same amount of space as the 40.5kWh unit. The charging time for the 45kWh battery, especially from 10-80 percent is 48 minutes, instead of the 56 minutes it takes the 40.5kWh ...

In yet another significant update for its best-selling electric vehicle (EV), Tata Motors has introduced a larger 45 kWh battery pack for the Nexon EV. With a bigger battery pack, the Nexon EV 45 kWh also has a ...

Mechanically speaking, the Nexon EV 45 gets a larger 45 kWh battery featuring LFP prismatic cells - same as in the Curvv EV. The new battery pack offers greater volumetric and energy density and also supports higher DC charging rates - 60 kW as against the Nexon EV LR's 50 kW. The larger pack also means an increase in range with the Nexon EV ...

Tata Motors recently introduced a new 45kWh battery pack on the Nexon EV, taking the total battery count up to three - 30kWh, 40.2kWh and 45kWh. That's the most offered by any EV in India ...

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Longer Cycle Life: Offers up to 20 times longer cycle life and five times longer float/calendar life than lead acid battery, helping to minimize replacement cost and reduce total cost of ownership. Lighter Weight: About 40% of the weight of a comparable lead acid battery. A "drop in" replacement for lead acid batteries. Higher Power: Delivers twice power of lead acid battery, ...

The 45kWh battery not only extends the vehicle's range but also maintains the same power and torque outputs as the smaller battery, at 145hp and 215Nm. Tata Motors highlights that the new battery ...

Comparing CRETA EV's battery size with rivals. In comparison to its competitors, the CRETA EV's 45kWh battery pack will be smaller than the MG ZS EV's 50.3kWh battery and Maruti's forthcoming eVX ...

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