

90 kwh battery Montserrat

My average energy consumption today was 349 Wh/mile which equates to a true battery capacity of 79.9 kWh, when multiplied by distance travelled. Is this OK? I recall reading somewhere that the 90 kWh battery in ...

Not counting the "P" version, there are at least three versions of the 90 kwh battery all with different part numbers. It's not the refresh that caused the EPA rating to go up. ...

Future upgrades, expected by the end of next year, include 90 kWh battery modules with a Depth of Discharge (DoD) of 90%, increasing usable energy by approximately 20%. The propulsion system consists of a centrally ...



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Web: <https://taolaba.co.za>

