

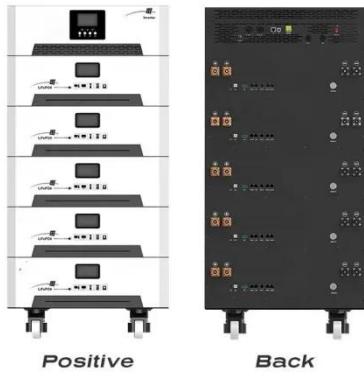
Mitsubishi i miev specifications



Overview

The production version of the 2009 i-MiEV has a single motor mounted on the rear with a rated peak power output of 49 kW (66 hp) (between 2500 and 8000 RPM) and torque output of 180 N·m (130 lbf·ft) (between 0 and 2000 RPM). The continuous power rating is 35 kW (47 hp). The North American model had a rated stall torque output of 197 N·m (145 lb·ft) (between 0 and 2000 RPM).

Mitsubishi i miev specifications



Mitsubishi i-MiEV

Mitsubishi eschews the in-wheel motors (MIEV) in favour of a more conventional array of batteries, motor and inverter to replace the "rear midship" engine and fuel tank of the conventional car.

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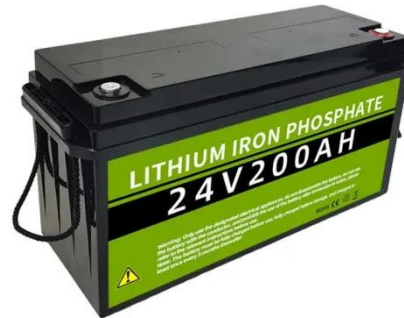


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Mitsubishi i-MiEV

Overview Specifications History Production Markets and sales Awards and recognition See also

The production version of the 2009 i-MiEV has a single permanent magnet synchronous motor mounted on the rear axle with a rated peak power output of 49 kW (66 hp) (between 2500 and 8000 RPM) and torque output of 180 N·m (130 lb·ft) (between 0 and 2000 RPM). The continuous power rating is 35 kW (47 hp). The North American model had a rated stall torque output of 197 N·m (145 lb·ft) (between 0 an...

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Mitsubishi i-MiEV , Technical Specs, Fuel consumption, Dimensions

Technical Specs: Mitsubishi i-MiEV 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020 , Fuel consumption, Space, Volume and weights, Power, Maximum speed, Torque, ...

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