



	Medium Range	Long Range
<b>Electric Drivetrain</b>		
Motor (Type)	Permanent Magnet Synchronous Motor	
Electric Motor Power (kW)	45	55
Electric Motor Torque (Nm)	110	114
Drive Modes	2 / Sports & City	
Battery Pack (kWh)	19.2	24
Thermal Management System	Liquid cooled	
Ingress Protection for Motor & Battery Pack	IP 67	
Acceleration (0-60 km/h in sec)	6.2 <sup>s</sup>	5.7 <sup>s</sup>
Emission	Zero tailpipe emission	
<b>Smart Drive Features</b>		
Smart Regenerative Braking	Multi-mode regenerative braking   4 Levels (Level 0 - 1 - 2 - 3)	
	0 - No regen   3 - Max. regen	
<b>Transmission</b>		
Transmission	Single speed transmission for automatic like drive	
<b>Dimensions</b>		
Length X Width X Height (mm)	3769x 1677x1536	
Wheelbase (mm)	2400	
Unladen Ground Clearance (mm)	166	
Boot Space without Parcel Shelf (Litre)	240	
<b>Steering</b>		
Steering	Electrically power assisted	
Turning Circle Radius (m)	5.1	
<b>Brakes</b>		
Front, Rear	Front – Disc    Rear - Drum	
<b>Suspension</b>		
Front Suspension	Independent lower wishbone Mcpherson dual path (Strut type)	
Rear Suspension	Rear twist beam with coil spring mounted on hydraulic shock absorbers	
Tyre Size	175/65 R14	
<b>Charging</b>		
Charging Standard	CCS2	
Portable Charging Cable	✓	
Charger Options	3.3 kW wall box charger or 7.2 kW AC fast charger	
Estimated regular Charing Time (SOC 10% to 100% from any 15A plug point)	6.9* Hrs	8.7* Hrs
Estimated regular Charing Time (SOC 10% to 100% from any 3.3 kW Home Charger)	5.1* Hrs	6.4* Hrs
Estimated regular Charing Time (SOC 10% to 100% from 7.2kW AC fast charger)	2.6* Hrs	3.6* Hrs
Estimated regular Charing Time (SOC 10% to 80% from 50kW DC fast charger)	57* Min	57* Min

Warranty	
Battery Pack & Motor Warranty	8 Year or 1,60,000 km (whichever is earlier)
Vehicle Warranty	3 Year or 1,25,000 km (whichever is earlier)
Driving Range	
Certified full charge range (As per MIDC Cycle) (km)	250 <sup>#</sup> (Estimated)      315 <sup>#</sup> (Under certification)

**Disclaimers:** <sup>^</sup>As per internal testing data, under test ambient temperature conditions. <sup>\*</sup>Under test ambient temperature conditions.  
<sup>#</sup>MIDC range with standard testing conditions, actual performance figures may vary depending on various conditions including driving pattern etc.

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