

Standard Configuration		
Basic information	Energy Type	Pure Electric
	Driving Range (km)	170
	Max. Speed(km/h)	90
Motor	Rated Power (kw)	13
	Peak Power (kw)	20
Body	L*W*H (mm)	3000*1498*1630
	Wheel Base(mm)	1953
	Front and RearTrack (mm)	1290
	Minimum Ground Clearance (mm)	130
	Number of seats	2 or 4
	Curb Weight (kg)	590
	Gross Vehicle Weight (kg)	1115
	Minimum Turning Radius	4.28m
Battery	Battery type	Lithium Iron Phosphate
	Battery capacity(Kwh)	13.9
	Battery Charging	slow charging for 6.5h
Chassis/Steering	Drive Type	Rear-wheel drive
	Front suspension Type	MacPherson
	Rear suspension Type	Integral bridge non-
	Steering Type	Electric power steering
	Vehicle Body Structure	Unibody
Wheels/Brakes	Front Brake Type	Solid disc type
	Rear Brake Type	Drum type
	Parking Brake Type	Handbrake
	Tire Size	145/70 R12
Active Safety	ABS Anti-lock	√
	Brake Force Distribution (EBD/CBC,etc.)	√
Passive Safety	Front Airbags	Main Driver's seat
	Tire Pressure Monitoring System	Tire pressure alarm
	Child Seat Interface (ISOFIX)	√
Auxiliary/Control Configuration	Parking Radar	Rear
	AC(cold/warm)	√
	Driving Assistance Image	Reverse Image
	Hill-start Assist (HAC)	√
	Driving Mode Selection	√
	Brake Energy Recovery System	√
	Low-speed Driving Warning Sound	√
Intelligent Configuration	LCD Instrument Panel Style	Fully Liquid crystal
	LCD Instrument Panel Size (inches)	7
	Number of Exterior Cameras (unit)	1
	Number of Ultrasonic Radars (unit)	2