



SERES 5

BATTERY WARRANTY\* /180.000 KM YEARS



SPECIFICATION	
DIMENSION	
Length x Width x Height	4.415 mm x 1.850 mm x 1.650 mm
Wheelbase	2.655 mm
Suspension	McPherson Independent Suspension (Front) + Torsion Beam non-independent (Rear)
Tire and Wheel	225/55 R18 Alloy Wheel
Ground Clearance	180 mm
Steering	Electronic Power Steering
BATTERY & MOTOR PERFORMANCE	
Battery Type	Lithium Iron Phosphate
Battery Capacity	54 kWh
Range	350 Km (WLTP); 412 Km (NEDC)
AC Charging Time	5h (20%-80%)
DC Charging Time	40min (20%-80%)
Drive Type	Front Drive
Motor Type	Permanent Magnet Synchronous Motor
Motor Peak Power	120 kW
Motor Max Torque	195 Nm
Transmission	Automatic first gear
EXTERIOR	
Headlamp	Projector LED
Daytime Running Lights (DRL)	LED
LED Turn Signal	Rear Sequential
Rear Combination Lamp	LED
Auto Headlamp	•
High Mount Stop Lamp	•
Sunroof	•
Panoramic roof	•
Roof Rail	•
Antenna	Shark Fin
Wiper	Frameless Front wiper + Rear wiper
Back Door Opening Method	Contact switch
INTERIOR	
Interior Lamp	Front: 2 LED, Rear: 2 Incandescent
Luggage Compartment Lighting	LED
Three-spoke Steering Wheel	•
Steering Wheel Adjustment	Tilt
Multi Instrument Display	10,25 Inch
Cigarette Lighter (12V Power Supply)	1, Front
USB Interface	1, Front; 1, Rear
Type-C Interface	1, Front
Mobile Phone Wireless Charging	•
Shift Control Mechanism	Crystal shift lever
Sunshade	•
Front Seats	6-way electric adjustment (Driver), Three point type, preload + force limit
Power window	Four-door auto with anti-pinch
Electric Mirror	•
Electric Folding Mirror	•
Fleetrie Heeting Missey	_



Electric Heating Mirror

Dazzling Red



White

Nebula



**Space** Grey



Midnight Black

## **SPECIFICATION** Vanity mirror with lamp Rear Window Defogger Car Audio System **GPS Navigation** SAFETY & SECURITY Seat Belt Reminder ISOFIX Airbag Tire Pressure Monitoring System (TPMS) Parking Sensor Rear Parking Camera Immobilizer Remote control, with back door central Central Lock control, right front door with lock cylinder, automatic lock, collision unlock Anti-lock Braking System (ABS+EBD) Body Stability Control (ESP/ESC) with Brake Assist (EBA/BAS/BA) with Traction Control (ASR/TCS/TEC) Hill Hold Control (HHC) Parking Brake Electric Parking Brake Auto Hold Hill Descent Control (HDC) 360° Around View Monitor Event Data Recording System (EDR) PEPS (Passive Entry Passive Start) Driving Mode Selection Sport/Normal/Eco Cruise Control Door Open Warning (DOW) Lane Departure Warning (LDW) Forward Collision Warning (FCW) ELECTRIC VEHICLE Charging Type CCS 2 / Type 2 Charging Lock Energy Management Display Charging Status Display Low-speed Pedestrian Warning Collision Power Failure Protection Battery System Thermal Management Glide Energy Feedback

Note: " • " stands for standard, " - " stands for not available. All the technical parameters and equipment details in this table are limited to the current status of the products. Any update of the product or revision to the equipment shall be included in our further notice.

 $\label{thm:pt.sokonindo} \mbox{PT.SOKONINDO AUTOMOBILE} \ reserves \ the \ right to \ the \ final \ explaination \ of \ the \ parameters.$ 



## PT. SOKONINDO AUTOMOBILE

## **FACTORY**

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## **SALES CENTER**

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Braking Energy Regeneration (RBS)







