





德州泛海新能源科技有限公司拥有本产品的最终解释权

Performance

246AH big capacity lithium battery and the Max. range in ECO mode can reach 600 km

Solar system

Under the condition of meeting sunlight exposure, the daily driving range can be increased by 20 km

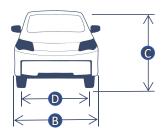
Strong power

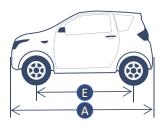
Rated power 12KW PMS motor The Max. speed is 90 km/h Full load climbing ability>15%

FLEXIBLE STEERING& MINI BODY

Can pass through narrow alleys without pressure and and convenient parking







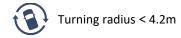
A: Body Length 3096mm

B: Body Width 1500mm

C: Body Height 1530mm

D: Track width 1305mm

E: Wheel Base 2020mm





EXTREMELY LOW USAGE COST



The annual comprehensive operating cost is less than 1/20 of that of gasoline vehicles





Motor&Battery&Controller warranty
3 years or 50000Km



Extremely low travel costs < ¥ 0.03/Km



NEW POWERTRAIN AND BATTERY TECHNOLOGY INTEGRATION



Enable SOLAR2 to achieve higher efficiency, performance, and endurance



Rated power 12KW PMS Motor Peak torque 85 N.m



Energy recovery system Braking&coasting



Intelligent BMS
Charge discharge balance



Thermal Management System Low temperature preheating



EXCELLENT HANDLING PERFORMANCE OF SOLAR 2







Standard EPS Enjoy driving more



Ground clearance 210mm
Better pass-ability



F-Disc brake & R-Drum brake

More reliable braking performance



COMPREHENSIVE UPGRADE OF VEHICLE SAFETY AND RELIABILITY

Body safety&Battery safety &Driving safety&Component protection level IP67





Cage style high-strength steel body
Front anti-collision beam
Side collision beam



Short circuit protection Charging and discharging safety Battery system safety



Ensuring travel safety
Driver's airbag&Safety belt
Hill-start Assist Control



YOUNG AND ENERGETIC INTERIOR DESIGN



9-inch floating touch screen design with convenient and practical multimedia functions







Google Maps



Bluetooth



Music player





Rear View Camera

Video Player





USB interface

FM radio



IT IS A CITY COMMUTING VEHICLE



Powerful power and endurance can adapt to different road conditions and weather conditions



Energy saving mode (ECO) Max.range 600Km



Maximum speed of 90Km/h



Power battery capacity: 23.67KWh(NCM622)



Charging & discharging life 1500cycle(100% DOD)



IT IS A MOBILE SMALL WAREHOUSE







2 seats design Standard three-point seat belt



714L Big volume

Meet more usage scenarios



Standard A/C system
Comfortable driving experience





IT IS A SOLAR CAR WITH 0 POLLUTION & 0 EMISSIONS



Under the condition of meeting sunlight, the daily range can be increased by 20KM



Core patented technology
Curved glass lamination process

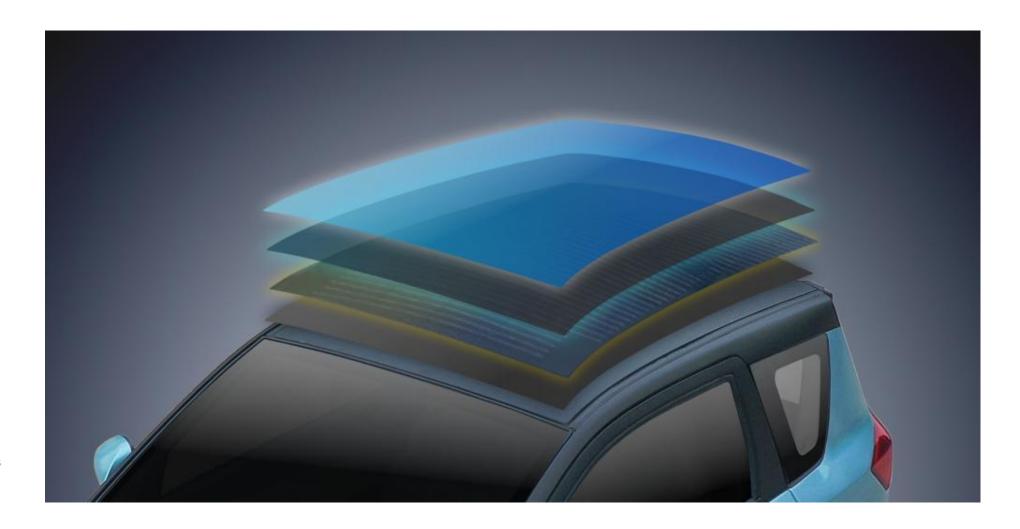


Solar system power 300W 99.9% efficient MPPT controller



Conversion rate 25.06%

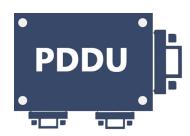
IBC mono-crystalline silicon modules



THREE CORE TECHNOLOGIES OF SOLAR CAR



Solar2 having core intellectual property rights: patents, appearance designs, copyrights, and integrated circuit layouts



POWER DOMAIN DISTRIBUTION UNIT CHARGING & DISTRIBUTION

When the car charger is not working, as long as the sunlight conditions are met, the solar system can provide power to the vehicle anytime and anywhere; When the car charger is working, the solar system temporarily turns off the power supply function.



WEAK LIGHT POWER GENERATION TECHNOLOGY

Under weak sunlight conditions, the power generation capacity of solar cell modules is often affected. BLAVAL optimizes materials, structures, and processes to maximize the power generation efficiency of solar cell modules under weak sunlight conditions.



OPTOELECTRONIC COMPLEMENTARY CHARGING TECHNOLOGY

In parking mode, the solar system supplies power to the power battery, enhancing the vehicle's endurance; During driving, the solar system prioritizes supplying power to loads such as air conditioning and touch screens, reducing battery loss.























VEHICLE SPECIFICATIONS

NO.	Item	Parameter
1	BASIC INFORMATION	
1.1	Manufacturer	BLAVALAUTO
1.2	WMI	R7B
1.3	Assembly factory	Dezhou Fanhai New Energy Technology Co., Ltd
1.4	Brand	BLAVAL
1.5	Vehicle Type	Solar Car
1.6	Vehicle Level	L7e-CU
1.7	Vehicle Model	FHC7003SEV
1.8	Global Sales Code/Business code	Solar 2
1.9	Fuel Type	Electric
1.10	Body Structure	3 doors / 2 Seats Mini car
1.11	L*W*H (mm)	3096*1500*1530
1.12	Driver's position	LHD
1.13	Turning radius (m)	4.2
1.14	Climbing angle (%)	≤25
1.15	Ground clearance of chassis (mm)	210
1.16	Door opening method	Swing Door
1.17	power consumption/100Km (KWH)	< 4 (ECO)
1.18	Max. speed (km/h)	90
1.19	NEDC Range (km)	300 (ECO-600)
1.20	Location Of Charging Port	Below the front grille logo
1.21	Vehicle warranty period	3 years/50000 kilometers

2	BODY	
2.1	Length (mm)	3096
2.2	Width (mm)	1500
2.3	Height (mm)	1530
2.4	Wheel base (mm)	2020
2.5	Front track (mm)	1305
2.6	Rear track (mm)	1305
2.7	Ground clearance of chassis (mm)	210
2.8	Body type	Uni body
2.9	Door	3
2.10	Seat	2
2.11	Cargo compartment volume (L)	714
2.12	Mass in running order (Kg)	580
2.13	Actual mass (Kg)	800
2.14	MA (1/-)	1100
2.14	Max. laden mass (Kg)	1100
3	MOTOR	1100
		PMSM-Permanent magnet synchronous motor
3	MOTOR	
3	MOTOR Motor type	PMSM-Permanent magnet synchronous motor
3.1 3.2	Motor type Motor Model	PMSM-Permanent magnet synchronous motor TZ155X1296H12
3.1 3.2 3.3	Motor type Motor Model Rated power (KW)	PMSM-Permanent magnet synchronous motor TZ155X1296H12 12
3.1 3.2 3.3 3.4	Motor type Motor Model Rated power (KW) Peak power (KW)	PMSM-Permanent magnet synchronous motor TZ155X1296H12 12 25
3.1 3.2 3.3 3.4 3.5	MOTOR Motor type Motor Model Rated power (KW) Peak power (KW) Peak horsepower (PS)	PMSM-Permanent magnet synchronous motor TZ155X1296H12 12 25 34
3.1 3.2 3.3 3.4 3.5 3.6	Motor type Motor Model Rated power (KW) Peak power (KW) Peak horsepower (PS) Peak torque (N.m)	PMSM-Permanent magnet synchronous motor TZ155X1296H12 12 25 34 85
3.1 3.2 3.3 3.4 3.5 3.6 3.7	MOTOR Motor type Motor Model Rated power (KW) Peak power (KW) Peak horsepower (PS) Peak torque (N.m) Motor position	PMSM-Permanent magnet synchronous motor TZ155X1296H12 12 25 34 85 RR

4.1 Solar Chip Type Single-Crystal Silicon 6.1 Transmission Description Single speed transmission 4.2 Solar cell process IIBC-Interdigitated back contact 6.2 Gear box type Pixed gear ratio 4.3 Solar panel process Full roof curved glass lamination 6.3 Gear type £/D/N/R 4.4 Solar panel power (W) 300 Gear type £/D/N/R 4.5 Controller type MMPT 6.5 High/Low Speed Mode £(ECO)-70Km/h; D (Sports)-90 Km/h 4.6 Solar core technology PDDU-Power Domain Distribution Unit 7.1 CMASSSESSTEERING 4.6 Solar core technology PDDU-Power Domain Distribution Unit 7.2 CMASSSESSTEERING 5.1 Battery pack warranty Optiving method RWD McPherson independent suspension 5.1 Battery pack warranty 3 Yeary/50000Km 7.3 Rear suspension type McPherson independent suspension 5.1 Battery pack varranty 3 Yeary/50000Km 7.5 Body structure Distribution (Type of Pack Structure 5.2 Battery pack var	4	SOLAR SYSTEM		6	GEARBOX	
4.3 Solar panel process Full roof curved glass lamination 6.3 Gear ratio 8.14:1 4.4 Solar panel power (W) 300 6.4 Gear type E/D/N/R 4.5 Controller type MPPT MPPT CHASTSRSSTERING E(EO)-70Km/h; D (Sports)-90 Km/h 4.6 Solar core technology PDDU-Power Domain Distribution Unit 7.0 CHASTSRSSTERING E(EO)-70Km/h; D (Sports)-90 Km/h 5. BATTERY&CHARGING 7.2 CHASTSRSSSTERING MCMPerson independent suspension 5.1 Battery type Unithum (NCM622) 7.4 Steering type EPS 5.2 Battery pack warranty 9 PS Integrated bridge non independent suspension 5.3 Rated voltage of battery pack (V) 9 EFS Body structure Unitized body 5.4 Battery pack warranty 9 For bridge have flower Unitized body 5.4 Battery pack (VI) 9 Rear Inske (VI) Unitized Body 5.5 Stock charging interface position NO Rear bridge have flower Discbridge have flower </td <td>4.1</td> <td>Solar Chip Type</td> <td>Single-Crystal Silicon</td> <td>6.1</td> <td>Transmission Description</td> <td>Single speed transmission</td>	4.1	Solar Chip Type	Single-Crystal Silicon	6.1	Transmission Description	Single speed transmission
4.4 Solar panel power (W) 300 6.4 Gear type E/D/N/R 4.5 Controller type MPPT 6.5 High/Low Speed Mode E(ECD)-70km/h; D (Sports)-90 km/h 4.6 Solar core technology PDDU-Power Domain Distribution Unit 7.0 CHASSIS&STEERING 5. BATTERYSCHARGING 7.2 Front suspension type MCPherson independent suspension 5.1 Battery type Ultihum (NCM622) 7.4 Steering type EPS 5.1 Battery pack warranty 3 Years/50000km 7.4 Steering type EPS 5.1 Battery pack (WH) 3 Years/50000km 7.4 Steering type EPS 5.2 Battery pack (WH) 3 Years/50000km 7.4 Steering type EPS 5.4 Battery pack (WH) 23.67 8.1 Front track type Disc brake 5.5 Sast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Solov Charging interface position NO 8.4 Trice specification/stype Hand brake </td <td>4.2</td> <td>Solar cell process</td> <td>IBC-Interdigitated back contact</td> <td>6.2</td> <td>Gearbox type</td> <td>Fixed gear ratio</td>	4.2	Solar cell process	IBC-Interdigitated back contact	6.2	Gearbox type	Fixed gear ratio
4.5 Controller type MPPT 6.5 High/Low Speed Mode E(ECO)-70Km/h; D (Sports)-90 Km/h 4.6 Solar core technology PDDU-Power Domain Distribution Unit 7 CHASSISSASTERING 6.6 For Chassissastering RWD 6.7 PDDU-Power Domain Distribution Unit 7.1 Driving method RWD 6.6 BATTERY&CHARGING 7.2 Front suspension type McPherson independent suspension 5.1 Battery type Uthlum (NCM622) 7.3 Rear suspension type Integrated bridge non independent suspension 5.1 Battery type Uthlum (NCM622) 7.5 Body structure Unlitted body 5.3 Rated voltage of battery pack (V) 96 8 VHEEL&BRAKE 5.4 Battery power (KWH) 23.57 8.1 Front brake type Disc brake 5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging time (h) 6 6.2 Rear brake type Hand brake 5.8 Input voltage range (V)	4.3	Solar panel process	Full roof curved glass lamination	6.3	Gear ratio	8.14:1
PDDU-Power Domain Distribution Unit Weak sunlight power generation technology 7.1 Driving method RWD	4.4	Solar panel power (W)	300	6.4	Gear type	E/D/N/R
Weak sunlight power generation technology 7.1 Driving method RWD	4.5	Controller type	MPPT	6.5	High/Low Speed Mode	E(ECO)-70Km/h; D (Sports)-90 Km/h
S BATTERY8CHARGING Cybrolectronic Complementary Charging Technology 7.2 Front suspension type McPherson independent suspension 5.1 Battery type Lithium (NCM622) 7.4 Steering type EPS 5.2 Battery pack warranty 3 Years/50000Km 7.5 Body structure Unlitized body 5.3 Rated voltage of battery pack (V) 96 8 WHEEL&BRAKE 5.4 Battery power (KWH) 23.67 8.1 Front brake type Disc brake 5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun	4.6	Solar core technology	PDDU-Power Domain Distribution Unit	7	CHASSIS&STEERING	
5BATTERY&CHARGING7.3Rear suspension typeIntegrated bridge non independent suspension5.1Battery typeLithium (NCM622)7.4Steering typeEPS5.2Battery pack warranty3 Years/50000Km7.5Body structureUnitized body5.3Rated voltage of battery pack (V)968WHEEL&BRAKE5.4Battery power (KWH)23.678.1Front brake typeDisc brake5.5fast charging interface positionNO8.2Rear brake typeDrum brake5.6Slow charging interface positionBelow the front grille logo8.3Parking brake typeHand brake5.7SOC20% Charging time (h)68.4Tire specifications165/65R145.8Input Voltage range (V)AC 90-2648.5Wheel hub typeAluminum wheels5.9Input voltage frequency range (Hz)40-708.6Spare tire specification/typeNO5.10MAX. Output current (A)329SAFETY & HANDLING CONFIGURATION5.11Battery thermal management systemLow temperature heating9.1Driver's airbagOptional5.12Charging gun standardType 19.2Passenger airbagNO5.13Plug standardEU9.3Brake system typeSSBS5.14Vehicle to Load (V2L)Optional9.4Brake assist systemVacuum hydraulic			Weak sunlight power generation technology	7.1	Driving method	RWD
5.1 Battery type Lithium (NCM622) 7.4 Steering type EPS 5.2 Battery pack warranty 3 Years/50000Km 7.5 Body structure Unitized body 5.3 Rated voltage of battery pack (V) 96 8 WHEEL&BRAKE 5.4 Battery power (KWH) 23.67 8.1 Front brake type Disc brake 5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 9 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 9.2 Passenger airbag NO 5.13 Plug standard EU Optional 9.4 Brake assist system Vacuum hydraulic			Optoelectronic Complementary Charging Technology	7.2	Front suspension type	McPherson independent suspension
5.2Battery pack warranty3 Years/50000Km7.5Body structureUnitized body5.3Rated voltage of battery pack (V)968WHEEL&BRAKE5.4Battery power (KWH)23.678.1Front brake typeDisc brake5.5fast charging interface positionNO8.2Rear brake typeDrum brake5.6Slow charging interface positionBelow the front grille logo8.3Parking brake typeHand brake5.7SOC20% Charging time (h)68.4Tire specifications165/65R145.8Input Voltage range (V)AC 90-2648.5Wheel hub typeAluminum wheels5.9Input voltage frequency range (Hz)40-708.6Spare tire specification/typeNO5.10MAX. Output current (A)32SAEETY & HANDLING CONFIGURATION*5.11Battery thermal management systemLow temperature heating9.1Driver's airbagOptional5.12Charging gun standardType 19.2Passenger airbagNO5.13Plug standardEU9.3Brake system typeSSBS5.14Vehicle to Load (VZL)Optional9.4Brake assist systemVaccuum hydraulic	5	BATTERY&CHARGING		7.3	Rear suspension type	Integrated bridge non independent suspension
8 WHEL&BRAKE 5.4 Battery power (KWH) 23.67 8.1 Front brake type Disc brake 5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 6 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 5.13 Plug standard EU 6 Optional 7 SAFETY & HANDLING CONFIGURATION 8 Brake system type SSBS 8 SPARE SSBS	5.1	Battery type	Lithium (NCM622)	7.4	Steering type	EPS
8.1 Front brake type Disc brake 5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 5.13 Plug standard EU 5.14 Vehicle to Load (V2L) Optional 5.15 Optional 5.16 Sake system type SSBS 5.17 Driver Sake system Vpc 5.18 Brake assist system Vacuum hydraulic	5.2	Battery pack warranty	3 Years/50000Km	7.5	Body structure	Unitized body
5.5 fast charging interface position NO 8.2 Rear brake type Drum brake 5.6 Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 9 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 9.2 Passenger airbag NO 5.13 Plug standard EU Optional 9.4 Brake assist system Vacuum hydraulic	5.3	Rated voltage of battery pack (V)	96	8	WHEEL&BRAKE	
Slow charging interface position Below the front grille logo 8.3 Parking brake type Hand brake 5.7 SOC20% Charging time (h) 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 9 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 9.2 Passenger airbag NO 5.13 Plug standard EU 5.14 Vehicle to Load (V2L) Optional 9.4 Brake assist system Vacuum hydraulic	5.4	Battery power (KWH)	23.67	8.1	Front brake type	Disc brake
SOC20% Charging time (h) 6 6 8.4 Tire specifications 165/65R14 5.8 Input Voltage range (V) AC 90-264 8.5 Wheel hub type Aluminum wheels 5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 9 SAFETY & HANDLING CONFIGURATION 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 9.2 Passenger airbag NO 5.13 Plug standard EU 9.3 Brake system type SSBS 5.14 Vehicle to Load (V2L) Optional	5.5	fast charging interface position	NO	8.2	Rear brake type	Drum brake
Input Voltage range (V) AC 90-264 AC 90-264 AC 90-264 AC 90-264 A0-70 AC 90-264 AC 90-	5.6	Slow charging interface position	Below the front grille logo	8.3	Parking brake type	Hand brake
5.9 Input voltage frequency range (Hz) 40-70 8.6 Spare tire specification/type NO 5.10 MAX. Output current (A) 32 5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 5.13 Plug standard EU 5.14 Vehicle to Load (V2L) Optional 5.9 SAFETY & HANDLING CONFIGURATION 5.10 Plug sandard 9.1 Driver's airbag Optional 5.11 Driver's airbag NO 5.12 Passenger airbag NO 5.13 Brake system type SSBS 5.14 Vehicle to Load (V2L) Optional	5.7	SOC20% Charging time (h)	6	8.4	Tire specifications	165/65R14
5.10MAX. Output current (A)329SAFETY & HANDLING CONFIGURATION5.11Battery thermal management systemLow temperature heating9.1Driver's airbagOptional5.12Charging gun standardType 19.2Passenger airbagNO5.13Plug standardEU9.3Brake system typeSSBS5.14Vehicle to Load (V2L)Optional9.4Brake assist systemVacuum hydraulic	5.8	Input Voltage range (V)	AC 90-264	8.5	Wheel hub type	Aluminum wheels
5.11 Battery thermal management system Low temperature heating 9.1 Driver's airbag Optional 5.12 Charging gun standard Type 1 9.2 Passenger airbag NO 5.13 Plug standard EU 9.3 Brake system type SSBS 5.14 Vehicle to Load (V2L) Optional 9.4 Brake assist system Vacuum hydraulic	5.9	Input voltage frequency range (Hz)	40-70	8.6	Spare tire specification/type	NO
5.12 Charging gun standard Type 1 5.13 Plug standard EU Optional Optional Passenger airbag NO SSBS SSBS Vacuum hydraulic	5.10	MAX. Output current (A)	32	9	SAFETY & HANDLING CONFIGURATION	
5.13 Plug standard EU 9.3 Brake system type SSBS 5.14 Vehicle to Load (V2L) Optional 9.4 Brake assist system Vacuum hydraulic	5.11	Battery thermal management system	Low temperature heating	9.1	Driver's airbag	Optional
5.14 Vehicle to Load (V2L) Optional 9.4 Brake assist system Vacuum hydraulic	5.12	Charging gun standard	Type 1	9.2	Passenger airbag	NO
	5.13	Plug standard	EU	9.3	Brake system type	SSBS
5.15 Discharge gun NO 9.5 Hill-start Assist Control YES	5.14	Vehicle to Load (V2L)	Optional	9.4	Brake assist system	Vacuum hydraulic
	5.15	Discharge gun	NO	9.5	Hill-start Assist Control	YES

9.6	Seat belt not fastened reminder	YES
9.7	Door ajar prompt	YES
9.8	Driver/passenger seat belt	Three-point belt
9.9	Speed sensing automatic locking	YES
9.10	Front anti-collision beam	YES
9.11	Side anti-collision beam	YES
9.12	Bumper	Front/Rear
9.13	Handbrake power off	YES
9.14	Auto power off fully charge	YES
9.15	Over voltage protection	YES
9.16	Under voltage protection	YES
9.17	Over current protection	YES
9.18	overheat protection	YES
9.19	Charging leakage protection	YES
9.20	Output short circuit protection	YES
9.21	Warning horn	YES
9.22	Electric power window	YES
9.23	Rear-view mirror	YES
9.24	Central lock	YES
9.25	Remote key	YES
9.26	Wheel lock	YES
9.27	Braking Energy Recovery	YES
9.28	Sliding energy recovery	YES
9.29	BMS	YES
9.30	Driving mode selection	ECO / Sports

10	INTERIOR CONFIGURATION		
10.1	Inner mirror	10.5	Combination instrument panel
10.2	Room lamp	10.6	Knob type gear shifter
10.3	visor	10.7	Cup holder
10.4	Fabric seats	10.8	Combination switch (light/wiper)
11	LAMP CONFIGURATION		
11.1	Combination headlight	11.7	Turn signal (L/R)
11.2	Combination tail lamp	11.8	Side turn signals (L/R)
11.3	Daytime running lamps	11.9	Brake light(R)
11.4	High beam	11.10	Reversing light(R)
11.5	Low beam	11.11	Fog light(R)
11.6	Position light (F)	11.12	License plate lamp(R)
12	MULTIMEDIA AND AIR CONDITIONING		
12.1	9-inch floating screen	12.7	Google Maps
12.2	Color touch screen	12.8	Radio
12.3	Screen Language (English, etc)	12.9	music player
12.4	USB mode	12.10	video player
12.5	Bluetooth mode	12.11	12V External power supply
12.6	Rear View Camera	12.12	Air-conditioning
13	DRIVER'S TOOL AND ACCESSORIES		









Car key

Charging gun

Warning signs

Driver's toolkit