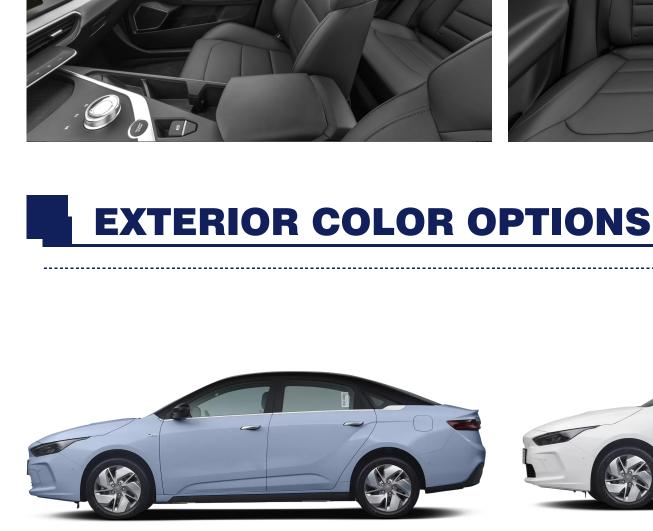


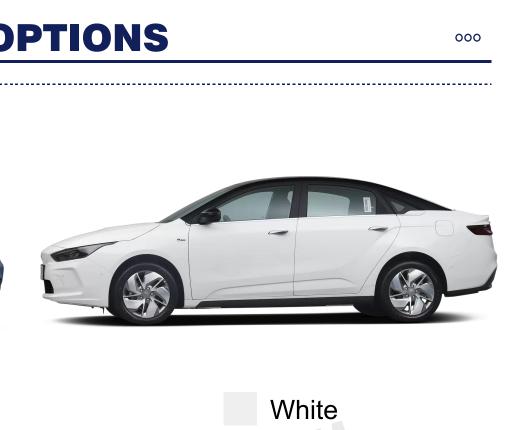


Silver



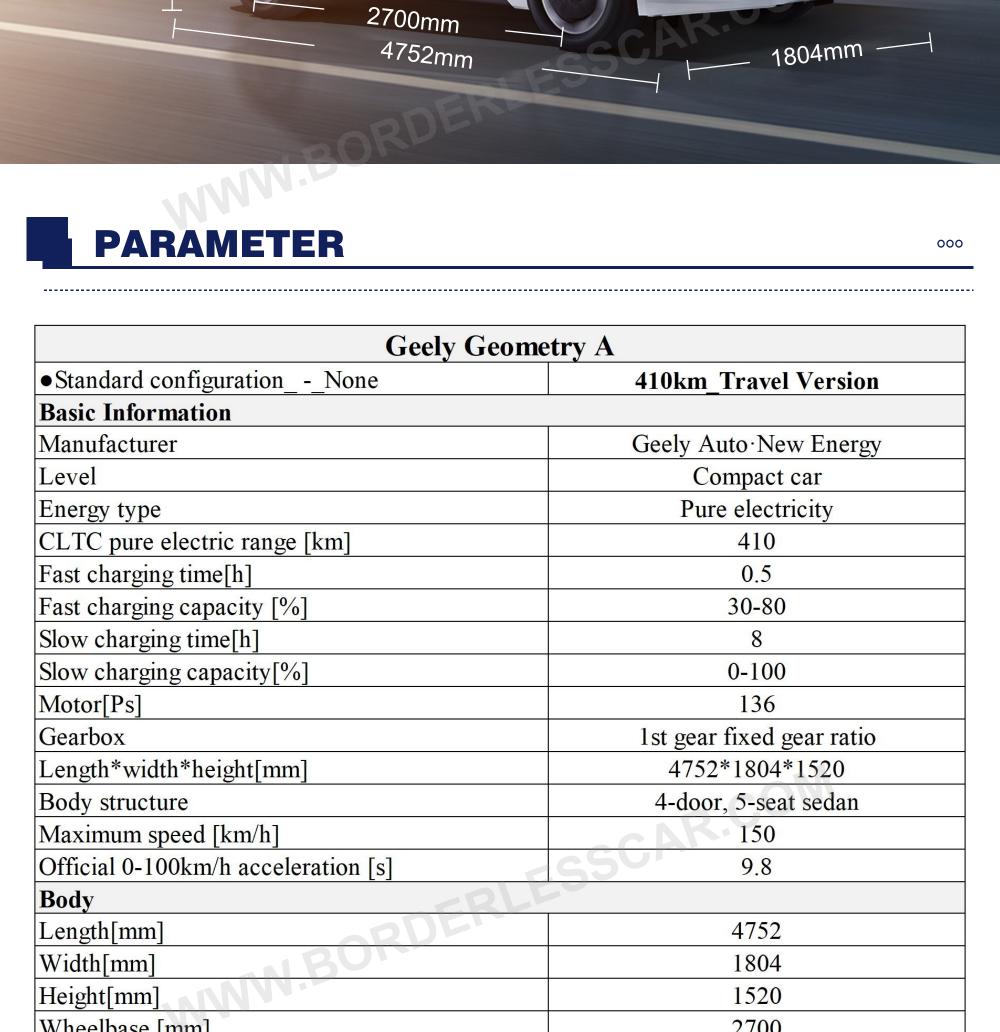
Blue

**BODY SIZE** 



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Wheelbase [mm]	2700
Front wheelbase [mm]	1560
Rear wheelbase [mm]	1560
Car door opening method	Swing door
Number of doors	4
Number of seats	5
Approach angle [°]	14
Departure angle[°]	18
Minimum ground clearance with full load [mm]	120
Minimum turning radius [m]	5.4
Official trunk volume [L]	430
Curb weight [kg]	1565
Full load mass [kg]	1972
Electric motor	Sacratic 110, 94, 97
Motor brand	Zhejiang Xinke
Motor model	TZ180XS120
Number of drive motors	Single motor
Motor layout	prefix
Motor type	Permanent magnet synchronization
Total motor power [kW]	100
Total motor horsepower [Ps]	136
Motor total torque [N·m]	180
Maximum power of front electric motor [kW]	100
Maximum torque of front electric motor [N·m]	180
Battery/recharge	100
Battery Type	Lithium iron phosphate battery
Buttery Type	• Low temperature heating
Battery temperature management	• Liquid cooling
CLTC pure electric range [km]	410
Battery power [kWh]	46.11
	<ul> <li>Slow charging port</li> </ul>
Vehicle charging port	• Fast charging port
Slow charging port location	• Right front side of car
Fast charging port location	• Rear left side of car
Fast charging time[min]	30
Fast charging time[h]	0.5
Fast charging capacity [%]	30-80
Slow charging time[h]	8
Slow charging capacity[%]	0-100
Gearbox	
Gearbox description	Electric vehicle single speed gearbox
Gearbox type	Fixed gear ratio
Number of gears	1
Chassis steering	
Drive form	Front wheel drive
Front suspension type	MacPherson independent suspension
	Torsion beam non-independent
Rear suspension type	suspension
Assist type	Electric assist
Body structure	Load-bearing
Wheel brake	
Front brake type	Ventilated disc type
JI	I J F

Battery/recharge	
	Lithium iron phosphoto bottom
Battery Type	Lithium iron phosphate battery
Dattamy tames anatyma mana agencent	<ul> <li>Low temperature heating</li> </ul>
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77.1.1.1.1.	<ul> <li>Slow charging port</li> </ul>
Vehicle charging port	<ul> <li>Fast charging port</li> </ul>
Clarry alternation and legation	
Slow charging port location	<ul> <li>Right front side of car</li> </ul>
Fast charging port location	<ul> <li>Rear left side of car</li> </ul>
Fast charging time[min]	30
	90-8 18600
Fast charging time[h]	0.5
Fast charging capacity [%]	30-80
Slow charging time[h]	8
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Slow charging capacity[%]	0-100
Gearbox	
Gearbox description	Electric vehicle single speed gearbox
-	
Gearbox type	Fixed gear ratio
Number of gears	1
Chassis steering	
No. 10 Control of the	- 1 11:
Drive form	Front wheel drive
Front suspension type	MacPherson independent suspension
Tront suspension type	
Rear suspension type	Torsion beam non-independent
rear suspension type	suspension
Assist type	Electric assist
8	
Body structure	Load-bearing
Wheel brake	
	■ Vantilated disa type
Front brake type	Ventilated disc type
Rear brake type	<ul> <li>Solid disc type</li> </ul>
Parking brake type	Electronic parking
	<u> </u>
Front tire specifications	• 205/60 R16
Rear tire specifications	• 205/60 R16
Spare tire	
	No spare tire
Active safety	
ABS anti-lock	agur.
The formation decided to the second of the s	
Braking force distribution (EBD/CBC, etc.)	
Brake assist (BA/EBA/BAS, etc.)	•
Traction control (ASR/TCS/TRC, etc.)	_
Body stability control (ESP/DSC/VSC, etc.)	•
Seat belt not fastened reminder	<ul> <li>Main driver</li> </ul>
Tire pressure monitoring	Tire pressure display
Passive safety	
Main driver airbag	•
Passenger airbag	•
Child seat interface	•
Auxiliary/control configuration	
	- D
Driving assistance images	Reversing image
Driving mode selection	<ul> <li>Sports • Economy</li> </ul>
Automatic parking	
The state of the s	
Hill assist	•
Steep descent	•
<u> </u>	
External configuration	
Rim material	• Steel
Key type	●Remote key
Keyless start	•
Low speed driving warning sound	
Internal configuration	
	- D1
Steering wheel material	• Plastic
G. 1 1 1 1	• Manual up and down + front and rear
Steering wheel adjustment	_
CI : O	adjustment
Shift pattern	Electronic knob shift
Multifunction steering wheel	
	C 1
Trip computer display	• Color
Full LCD instrument panel	
Instrument screen size [inches]	• 5
Seat configuration	Legur
Seat material	• Cortex
Driver's seat adjustment method	• Front and rear adjustment • Backrest
= 11, 11 5 5 5 W Wajashii iii iii iii iii iii iii iii iii iii	adjustment • Height adjustment (2-way)
	• Fore and aft adjustment • Backrest
Passenger seat adjustment method	-
	adjustment
Center armrest	• First row
	FIGURE ENGINEERING CONTRACTORS
Seat layout	• 2+3
Rear seat folding method	<ul> <li>Scale down</li> </ul>
Car/Internet	
	T 1 T C T
Central control color screen	●Touch LCD screen
Central control screen size [inch]	● 8 ○ 12.3
Central control screen material	~1 OD
Which is a second in a section of	•LCD
Vehicle-to-machine network	●LCD ● 4G
	Birth Called B
Media entertainment	• 4G
	Birth Called B

• Dual-temperature zone automatic air conditioning

• 1 person in the front row/1 person in

the back row

•LED

•LED

• Height adjustment • Automatic

opening and closing • Delayed closing

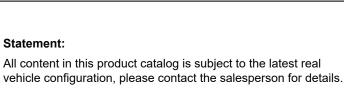
• Electric adjustment

• Heated rearview mirror

• Manual anti-glare

• Main driver • Co-pilot

Statement:





admin@borderlesscar.com

First row air conditioner

Number of USB/Type-C interfaces

Number of speakers

Low beam light source

High beam light source

Glass/rear view mirror

First row electric windows

Second row power windows

Exterior rearview mirror function

Interior rearview mirror function

Air conditioning/refrigeration

Headlight function

Car vanity mirror

LED daytime running lights

Light function