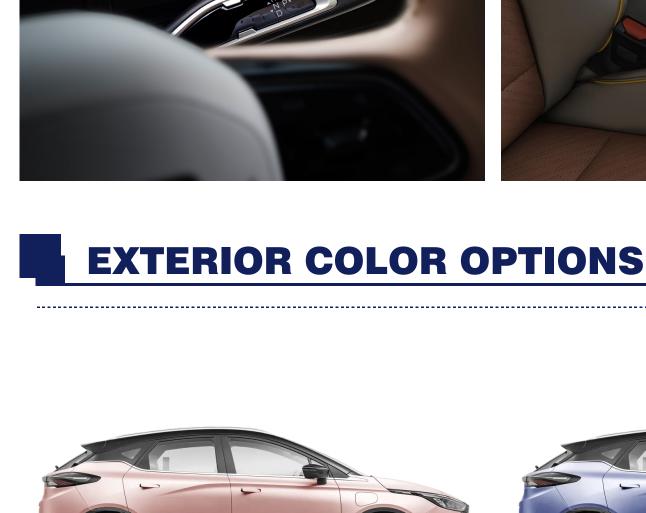
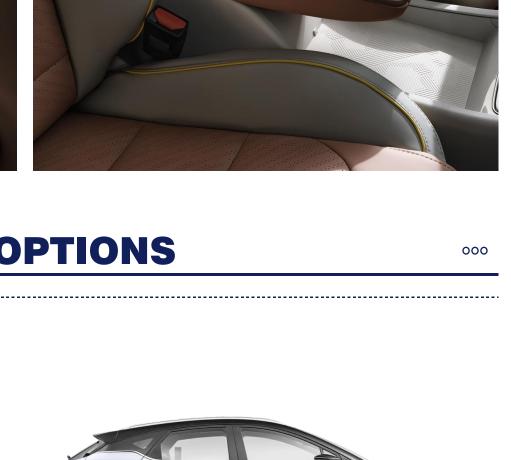
PRODUCT DETAILS





Pink



Silver

BODY SIZE



Purple

White



Fast charging time[h]	0.5	0.63
Fast charging capacity [%] Slow charging time[h]	8.5	0 11
Slow charging capacity[%]	0-10	0
Motor[Ps] Gearbox	204 1st gear fixed	
Length*width*height[mm]	1st gear fixed gear ratio 4432*1833*1560	
Body structure Maximum speed [km/h]	5-door, 5-seater SUV 150	
Official 0-100km/h acceleration [s] Body	6.9	
Length[mm]	4432	
Width[mm] Height[mm]	1833 1560	
Wheelbase [mm]	2700)
Front wheelbase [mm] Rear wheelbase [mm]	156 1560	
Car door opening method Number of doors	Swing o	loor
Number of seats	5	
Approach angle [°] Departure angle[°]	<u> </u>	}
Minimum ground clearance with full load [mm]	140	
Minimum turning radius [m] Official trunk volume [L]	5.35 340-11	
Curb weight [kg] Full load mass [kg]	1545 2015	1665 2065
Electric motor		
Motor brand Motor model	Nidec/N TZ180X	
Number of drive motors	Single n	notor
Motor layout Motor type	Prefix Permanent magnet synchronization	
Total motor power [kW]	150 204	
Total motor horsepower [Ps] Motor total torque [N·m]	204 310	
Maximum power of front electric motor [kW] Maximum torque of front electric motor [N·m]	150 310	
Battery/recharge		
Battery Type Battery brand	Ternary lithiu Vair Electric	ım battery Ningde era
Battery temperature management	Low temperature heat	
CLTC pure electric range [km]	450	580
NEDC pure electric range [km]	400 53	550 70
Battery power [kWh] Battery energy density [Wh/kg]	160.35	183.23
Electricity consumption per 100 kilometers [kWh/100km]	13	13.2
Vehicle charging port	• Slow charging port •	
Slow charging port location Fast charging port location	Rear left side of carRight front side of car	
Fast charging time[min]	30	38
Fast charging time[h] Fast charging capacity [%]	0.5 0.63	
Slow charging power [kW] Slow charging time[h]	8.5	11
Slow charging capacity[%]	0-10	
External discharge function Gearbox	•	
Gearbox description	Electric vehicle sing	_ · · · · ·
Gearbox type Number of gears	Fixed gea	1 TAUO
Chassis steering Drive form	Front whee	el drive
Front suspension type	MacPherson independent	ndent suspension
Rear suspension type Assist type	Torsion beam non-inde Electric	^
Body structure	Load-be	N N N N N N N N N N N N N N N N N N N
Wheel brake Front brake type	• Ventilated	disc type
Rear brake type Parking brake type	• Solid dis Electronic	
Front tire specifications	• 225/50) R17
Rear tire specifications Spare tire	• 225/50 • No spa	
Active safety	→ 110 spa	
ABS anti-lock 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 Tire pressure monitoring	• First	
Passive safety	• Tire pressu	ie uispiay
Main driver airbag Passenger airbag		
Child seat interface		
Auxiliary/control configuration Rear parking radar	•	COM
Driving assistance images	• Reversin • Full-speed ad	· · · · · · · · · · · · · · · · · · ·
Cruise system Driving mode selection	• Sport • Economy • S	
Aautomatic parking Hill assist		
Steep descent	•	
Assisted driving functions Lane Departure Warning (LDWS)	•	
Lane Keeping (LKAS)	•	
Lane centering Road traffic sign recognition	•	
Forward collision warning	•	
Active braking Assisted driving hardware	•	
Driving assistance level Ultrasonic radar	• L2 • The la	
Front sensing camera type	• Mono	
Environment aware camera External configuration	• 1	
Rim material	•Aluminu	
Key type Keyless start	• Remote key • :	Bluetooth key
Low speed driving warning sound	•	
Internal configuration Steering wheel material	●Cort	ex
Steering wheel adjustment	 Manual up and down + fine Electronic general entre description 	
Shift pattern Multifunction steering wheel	•	
Trip computer display Full LCD instrument panel	• Col	or
Instrument screen size [inches]	• 10	
Instrument screen material Seat configuration	•LC	D
Seat material	• Imitation	leather

Center armrest

Car/Internet

Vehicle system

OTA upgrade

Rear seat folding method

Central control color screen

Central control screen size [inch]

Central control screen resolution [px]

Central control screen material

Vehicle system memory [GB]

Vehicle system storage [GB]

Vehicle-to-machine network

Car APP application market

Multimedia/charging interface

Number of USB/Type-C interfaces

Media entertainment

Number of speakers

Low beam light source

High beam light source

Glass/rear view mirror First row electric windows

Second row power windows

Window anti-pinch function

Exterior rearview mirror function

Interior rearview mirror function

Air conditioning/refrigeration

First row air conditioner

Second row air conditioner

In-car PM2.5 filter device

One-click lifting and lowering of windows

Headlight function

Car vanity mirror

LED daytime running lights

Light function

Seat layout

Driver's seat adjustment method

Passenger seat adjustment method

www.borderlesscar.com

• Front and rear adjustment • Backrest adjustment

• Height adjustment (2-way)

• Fore and aft adjustment • Backrest adjustment

• First row

2+3

• Scale down

• Touch LCD screen

14.6

 \bullet LCD

• 1920 x 1080

Harmony OS

• 8

• 128

• 4G • Car and machine OTA

• USB • Type-C

• 2 in the front row/1 in the back row

4

•LED

•LED

• Height adjustment • Automatic opening and closing

• Adaptive high and low beam • Delayed shutdown

• The whole car

• The whole car

• Electric adjustment • Heated rearview mirror • Manual anti-glare

• Main driver • Co-pilot

• Dual-temperature zone automatic air conditioning

Air outlet