

Borderless International Trade Co., Ltd. Product Manual

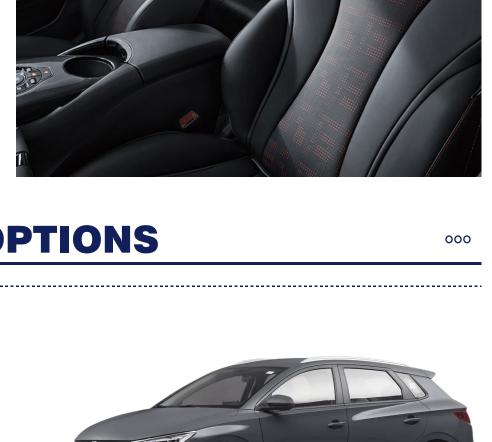


PRODUCT DETAILS

000









BODY SIZE

Red



Grey



5

5

1340

1715

Single motor

prepose

Permanent magnet synchronization

70

95

000



5

5

1340

1715

Single motor

prepose

Permanent magnet synchronization

70

95

-	f the front motor [kW]
Maximum torque o	f the front motor [N·m]
Rattery / energy	supplement

Number of doors

curb weight [kg]

electric motor

Motor layout

Motor type

Full-load mass [kg]

Number of driving motors

Total motor power [kW]

Total motor horsepower [Ps]

seating

Town Income not sope wer [1 5]		20
Total motor torque [N·m]	180	180
Maximum power of the front motor [kW]	70	70
Maximum torque of the front motor [N·m]	180	180
Battery / energy supplement		
Battery type	Lithium iron phosphate battery	Lithium iron phosphate battery
Battery brand	Verdi	Verdi
Battery temperature management	• blue heating• liquid cooling	• blue heating• liquid cooling
CLTC pure electric battery life [km]	405	405
Battery level [kWh]	43.2	43.2
Battery energy density [Wh / kg]	140	140
Power consumption of 100km [kWh / 100 km]	10.3	10.3
Vehicle charging port	 slow filling fast filling mouth 	• slow filling• fast filling mouth
Slow filling position	 rear right side of the car 	• rear right side of the car
Fast filling position	 car right front side 	 car right front side
Fast charging power [kW]	40	40
Fast charge time [min]	30	30
Fast charge time [h]	0.5	0.5
Fast charging capacity is [%]	30-80	30-80
Slow-charging power [kW]	6.6	6.6
Home charging pile	•	
External discharge function	•	200
External discharge power	• 3.3kW	• 3.3kW
gear-box		
Transmission description	Electric vehicle single-speed transmission	
Transmission type	Fixed tooth ratio	Fixed tooth ratio
Block digits		1
Chassis steering		
Drive form	Front-engine	Front-engine
Drive form Front suspension type	McPherson type independent suspension	
Rear suspension type	Torsional beam-type non-independent suspension	
Power type	Electric power	Electric power
car body structure	Carrying type	Carrying type

Rear suspension type	Torsional beam-type non-independent suspension	
Power type	Electric power	Electric power
car body structure	Carrying type	Carrying type
Wheel brake		
Front Brake Type	 Ventilation Disc 	 Ventilation Disc
Rear brake type	 solid disk type 	 solid disk type
Parking brake type	Electronic parking	Electronic parking
Front tire specifications	• 205/60 R16	• 205/60 R16
Rear tire specifications	• 205/60 R16	• 205/60 R16
spare tire	 Only the tire repair tool 	 Only the tire repair tool
Active safety		
ABS anti-lock	•	•
Braforce Distribution (EBD / CBC etc.)	•	•
Brake Assist (BA / EBA / BAS, etc.)	•	•
Traction control (ASR / TCS / TRC, etc.)	•	•
Body stability control (ESP / DS C/VSC, etc.)	•	•
The seat belt is not reminded	 main driving 	 main driving
Tire pressure monitoring	 tire pressure alarm 	• tire pressure alarm
Passive safety		
Main driver airbag	•	•
Passenger airbag	•	•
Child seat interface	•	•
Auxiliary / handling configuration		

Child seat interface	•	•
Auxiliary / handling configuration		
Rear parking radar	•	•
Driving assistance images	 reversing image 	 reversing image
Cruise system	 cruise at fixed speed 	 cruise at fixed speed
Driving mode selection	 Sports ● economy ● snow 	 Sports ● economy ● snow
Automatic parking	•	•
uphill assist	•	
Auxiliary driving hardware		
Ultrasonic radar	After ● 4	After ● 4
External configuration		
Wheel material	• steel	● alufer
roofrack	OF K	•
Key type	• remote key• Bluetooth key	 remote key Bluetooth key
	• NFC / RFID key	• NFC / RFID key
Keyless start	•	•
Keyless entry	•	•
Low-speed driving warning sound	•	•
interior collocation		
Steering wheel material	• plastics	• cortex
Steering wheel adjustment	 Manual adjust up and down 	 Manual adjust up and down
Shift form	Electronic gear shift	Electronic gear shift
Multi-functional steering wheel	•	•
Driving on the computer display screen	• multicolour	• multicolour
Instrument screen size [in.]	• 8.8	• 8.8
Built-in dasheam	-	•
Seat configuration		
Seat material	• textile	 imitation leather
Main driving seat adjustment mode	• Front and rear regulation • back regulation	• Front and rear regulation • back regulation
	 high and low regulation (2-direction) 	• high and low regulation (2-direction)
The first passenger seat adjustment mode	Before and after • regulation • on-back regulation	Before and after ● regulation • on-back regulation
		-
Central armrest	• first row	• first row

• 2+3

• as a whole

• Touch-controlled LCD screen

10.1

DiLink

• 4G

• Door Control• vehicle started

• vehicle started

• USB

One in front row of •

halogen

• halogen

• altitude mixture control

• automatically open and closed

• time-lapse closed

• electrical control • Mirror heating

• Manual anti-glare protection

• main driver• copilot

• Automatic air conditioning in the single-temperature zone





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2+3

• as a whole

• Touch-controlled LCD screen

12.8

DiLink

• 4G

• Door Control• vehicle started

• vehicle started

• USB

• 2 in front row

• LED

• LED

• altitude mixture control

• automatically open and closed

• time-lapse closed

• electrical control • Mirror heating

• Manual anti-glare protection

• main driver• copilot

Seat layout

Rear seat upside down mode

Car machine / interconnection Central control color screen

Central control screen size [in.]

Car machine system

Car machine network

Remote control function

Video entertainment

Number of speakers

Near light light source

High beam light source

Glass / rearview mirror First row of electric windows Second-row electric window

External rearview mirror function

Internal rearview mirror function

Air conditioning / refrigeration The first row of air conditioning

Inside the car makeup mirror

Heat pump air conditioning Interior PM2.5 filter device

Headlight function

Light function

Car APP application market Multimedia / charging interface

Number of USB / Type-C interfaces