

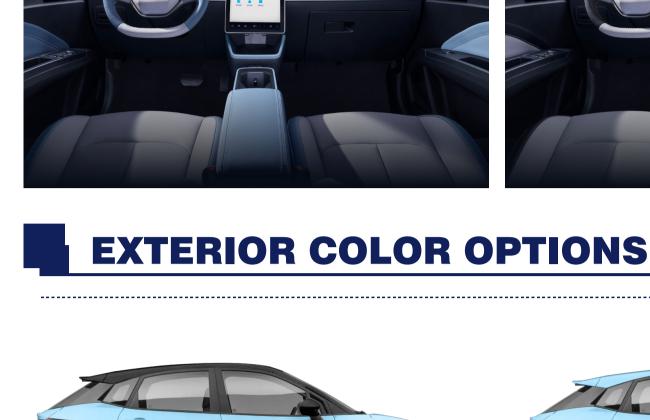
Borderless International Trade Co., Ltd. Product Manual

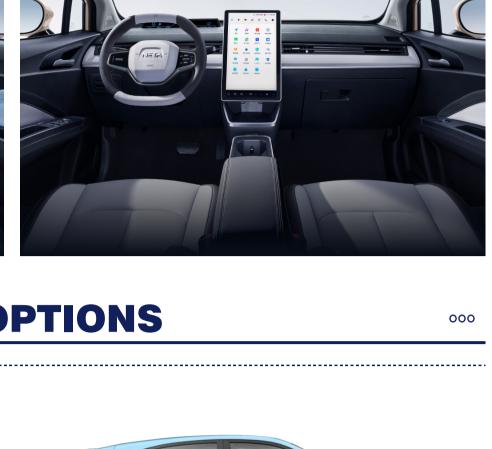


PRODUCT DETAILS

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Blue+Black

Blue



Grey

BODY SIZE

Front wheelbase [mm]

Rear wheelbase [mm]

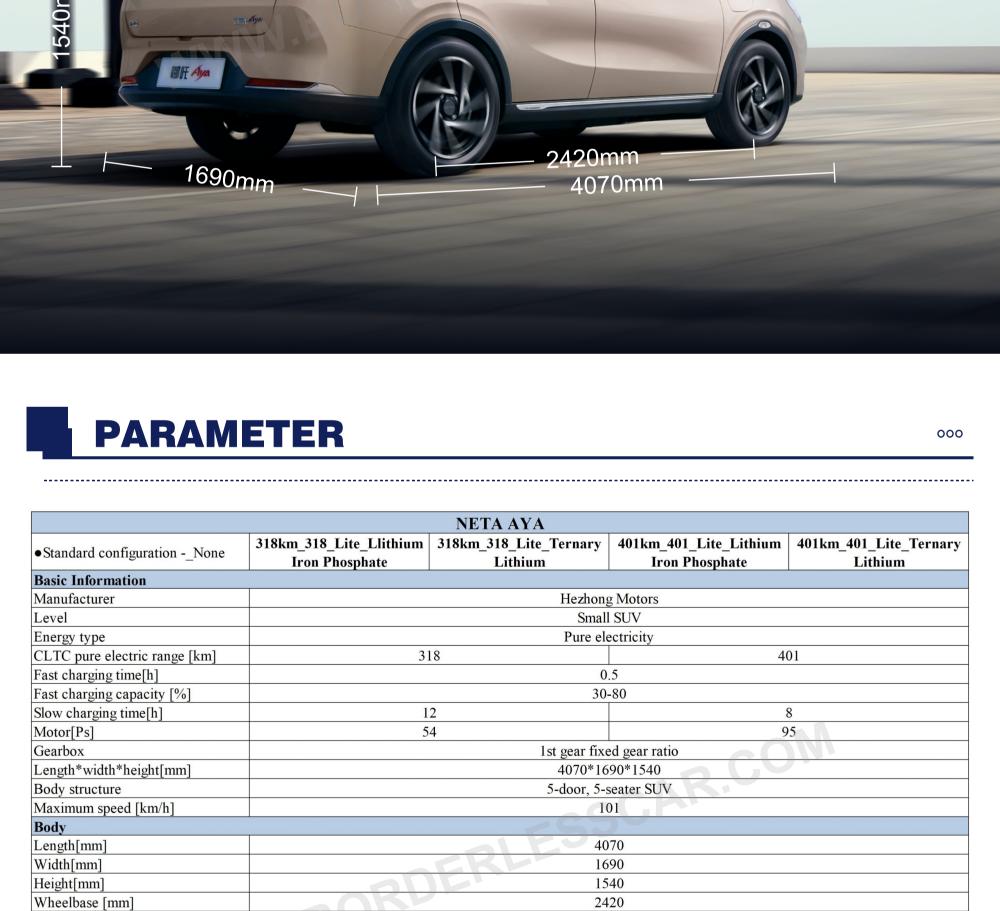
Car door opening method



White



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1440

1415

Swing door

The Control of the Co		(5 44 4 4 4			
Number of doors			5			
Number of seats		:	5			
Approach angle [°]		1	8			
Departure angle [°]		Twent	ty four			
Official trunk volume [L]	335-588					
Curb weight [kg]	1081		1151			
Full load mass [kg]	1381		1526			
Electric motor						
Number of drive motors		Single	motor			
Motor layout	Prefix					
Motor type	Permanent magnet synchronization					
Total motor power [kW]	40		70			
Total motor horsepower [Ps]	54 54		95			
Motor total torque [N·m]	110		150 150			
Maximum power of front electric						
motor [kW]	40		70			
Maximum torque of front electric						
motor [N·m]	110		150			
Battery/recharge						
·	Lithium iron phosphate		Lithium iron phosphate			
Battery Type	battery	Ternary lithium battery	battery	Ternary lithium battery		
Battery brand	Ningfu, Guangxi	_	hive energy	_		
Battery temperature management	Ningru, Guangxi - nive energy - • Low temperature heating					
CLTC pure electric range [km]	318 401					
Battery power [kWh]	33.9	31.7	37.27	37.27		
Vehicle charging port	33.9			31.21		
Slow charging port location	• Slow charging port • Fast charging port • Car left front side					
Fast charging port location	• Car left front side • Right front side of car					
Fast charging power [kW]						
Fast charging time[min]	45					
Fast charging time[h]	30 0.5					
Fast charging time[ii] Fast charging capacity [%]						
			0-80			
Slow charging power [kW]	3.3		6.6			
Slow charging time[h]	12		8			
Home charging pile			•			
External discharge function	-					
External discharge power	-		• 3.3KW			
Gearbox						
Gearbox description	Electric vehicle single speed gearbox					
Gearbox type		Fixed g	ear ratio			
Number of gears			Γ			
Chassis steering			1.1.			
Drive form	Front wheel drive					
Front suspension type	MacPherson independent suspension					
Rear suspension type	Trailing arm non-independent suspension					
Assist type	electric assist					
Body structure	Load-bearing Load-bearing					
Wheel brake						
Front brake type			lisc type			
Rear brake type	●Solid disc type					
Parking brake type	Electronic parking					
Front tire specifications	• 185/65 R15		• 185/55 R16			
Rear tire specifications	• 185/	65 R15	• 185/55 R16			
Spare tire		• Tire repa	ir tool only			
Active safety						
ABS anti-lock						
Braking force distribution						
(EBD/CBC, etc.)	•					
Seat belt not fastened reminder	Main driver					

Total motor bergenesser [Ba]	54	54	· ·	05	
Total motor horsepower [Ps]					
Motor total torque [N·m] Maximum power of front electric	11	U	150	150	
_	40)	7	70	
motor [kW] Maximum torque of front electric					
-	11	0	150		
motor [N·m] Battery/recharge					
Datter y/recharge	Lithium iron phosphate		Lithium iron phosphate		
Battery Type	battery	Ternary lithium battery	battery	Ternary lithium battery	
Battery brand	Ningfu, Guangxi		hive energy	-	
Battery temperature management	Tungiu, Guangxi	• Low tempe	erature heating		
CLTC pure electric range [km]	31			01	
Battery power [kWh]	33.9	31.7	37.27	37.27	
Vehicle charging port	33.5		t • Fast charging port	37.27	
Slow charging port location			t front side		
Fast charging port location			nt side of car		
Fast charging power [kW]			45		
Fast charging time[min]			30		
Fast charging time[h]		0	0.5		
Fast charging capacity [%]		30	0-80		
Slow charging power [kW]	3.	3	6	6	
Slow charging time[h]	12		8		
Home charging pile					
External discharge function	-	-			
External discharge power	-	-		• 3.3KW	
Gearbox					
Gearbox description		Electric vehicle sin	ngle speed gearbox		
Gearbox type		Fixed g	gear ratio		
Number of gears			ľ		
Chassis steering					
Drive form			heel drive		
Front suspension type	ARL		pendent suspension		
Rear suspension type	Trailing arm non-independent suspension				
Assist type	MU		ic assist		
Body structure	14.	Load-l	bearing		
Wheel brake			1.		
Front brake type			disc type		
Rear brake type			disc type		
Parking brake type			ic parking	(55 D1 5	
Front tire specifications	• 185/6		10.00	55 R16	
Rear tire specifications	• 185/6			55 R16	
Spare tire		• Tire repa	air tool only		
Active safety					
ABS anti-lock			•		
Braking force distribution		4	•		
(EBD/CBC, etc.)			1.		
Seat belt not fastened reminder		0 000 85000	n driver		
Tire pressure monitoring		• Tire pres	ssure alarm		
Passive safety Main driver airbag			•		
Passenger airbag			•		
Child seat interface			•		
Auxiliary/control configuration			•		
Rear parking radar			•		
Driving assistance images			sing image		
Cruise system			e control		
Driving mode selection			ard/Comfortable		
Automatic parking		•	•		
Hill assist			•		
Assisted driving hardware					
Ultrasonic radar		• The	e last 4		
External configuration					
Rim material	• St	eel	• Alumir	num alloy	
Key type		Remote key	Bluetooth key		
Keyless start		-	•		
Keyless entry		• Maii	n driver		
Low speed driving warning sound			•		
Internal configuration					
Steering wheel material		•Ca	ortex		
Shift pattern		Electronic	gear shifting		
Multifunction steering wheel			•	<u> </u>	
Trip computer display		• Singl	le color	M	
Instrument screen size [inches]		•	12		
Single pedal mode			· AK		
Seat configuration					
Seat material			ortex		
Driver's seat adjustment method	• Front ar		adjustment • Height adjustment	nt (2-way)	
Passenger seat adjustment method	1		nt • Backrest adjustment		
Center armrest			st row		
Seat layout	OKY		2+3		
Rear seat folding method	1801	• Put the who	ole body down		
Car/Internet					
Central control color screen			CD screen		
Central control screen size [inch]			14.6		
Car chip	MT8666				
Vehicle system memory [GB]	• 4				
Vehicle system storage [GB]			32		
Vehicle-to-machine network		•	4G		
Media entertainment			TOP		
Multimedia/charging interface			USB		
Number of USB/Type-C interfaces		•	the front row		
Number of speakers		•	• 4		
Light function			1		
Low beam light source			alogen		
High beam light source	• Halogen				
LED daytime running lights	● Height adjustment ● Automatic opening and closing ● Delayed closing				
Headlight function	• Heig	tht adjustment • Automatic of	pening and closing • Delayed c	losing	
Glass/rear view mirror					
First row electric windows			•		
Second row electric windows	f .	•	•		
0 1: 1 1:0:			_		
One-click lifting and lowering of		• The w	vhole car		
One-click lifting and lowering of windows Window anti-pinch function			vhole car		

Statement:

• The whole car • Electric adjustment

• Manual anti-glare

• Main driver • Co-pilot

• Manual air conditioner





Window anti-pinch function

Car vanity mirror

First row air conditioner

Exterior rearview mirror function

Interior rearview mirror function

Air conditioning/refrigeration

All content in this product catalog is subject to the latest real vehicle configuration, please contact the salesperson for details.