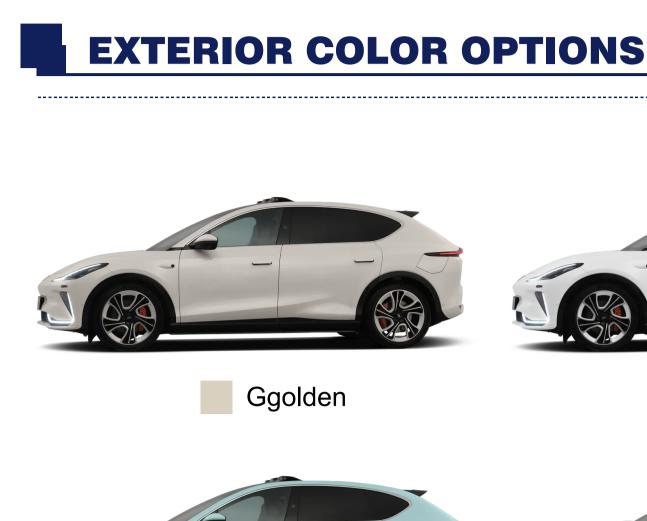


## **Borderless International Trade Co., Ltd. Product Manual**



000





Cyan



Yellow

Blue

White





000

550km\_AWD Elite | 625km\_4WD Lux | 625km\_AWD Pro

Dual motor four-wheel drive

Electric four-wheel drive



IM LS7

**Drive Elite** 

660km\_Rear

Wheel Drive Lux

**IMAutomobile** 

Medium and large SUV

510km\_Rear-Wheel 510km\_Rear-Wheel 602km\_Rear-Wheel

Drive Urban\_Fit | Drive Urban\_Fit\_Pro

•Standard configuration

**Basic Information** 

Manufacturer Level

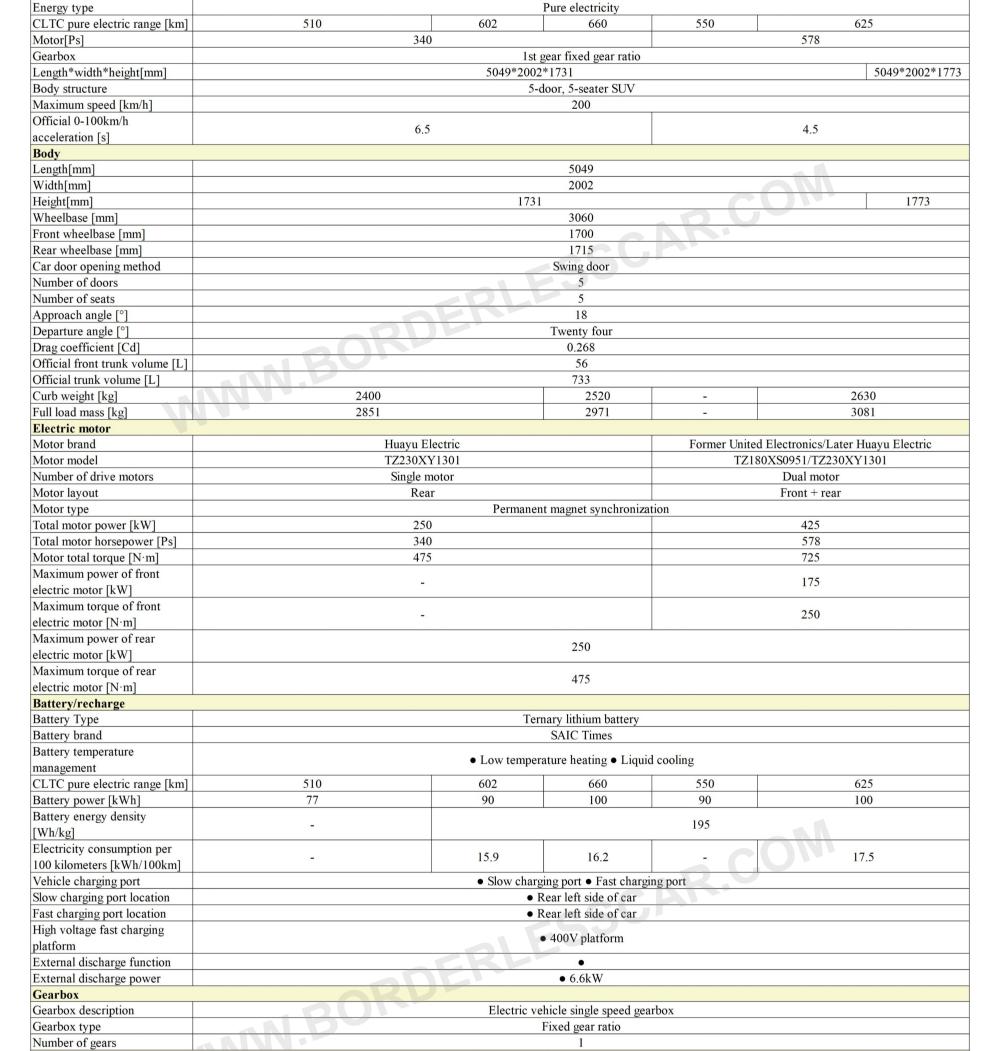
Chassis steering Drive form

Four-wheel drive

Front suspension type

Rear suspension type

-\_None



Rear wheel drive

Double wishbone independent suspension

Multi-link independent suspension

Assist type	Electric assist				
Adjustable suspension features Adjustable suspension types	- • Height adjustment • Hard and soft adjustment - • Air suspension • Electromagnetic induction suspension				
Body structure	Load-bearing	ignetic induction suspen	Sion		
Wheel brake	· · · · · · · · · · · · · · · · · · ·				
Front brake type	Ventilated disc type  Ventilated disc type				
Rear brake type Parking brake type	Ventilated disc type  Electronic parking				
Front tire specifications	• 255/55 R20         • 255/45 R22	• 255/55 R20	• 255/45 R22		
Rear tire specifications	• 275/50 R20         • 285/40 R22	• 275/50 R20	• 285/40 R22		
Spare tire Active safety	• Tire repair tool only				
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	• The whole car				
Tire pressure monitoring	• Tire pressure display				
Passive safety					
Main driver airbag	•				
Passenger airbag First row side airbag	<b>:</b>				
Side curtain airbags	·				
Center airbag	- • First row				
Child seat interface	·				
Auxiliary/control configuration Front parking radar					
Rear parking radar					
Reverse side warning system					
Door opening collision warning					
Driving assistance images	• 360-degree panoramic im	age			
Chassis perspective Cruise system	• Full-speed adaptive crui	ise			
		• Sports • Econo	omy • Standard/Comfortable • Snow		
Driving mode selection	• Sports • Economy • Standard/Comfortable • Customized/Personalized		ustomized/Personalized		
Automatic parking	•				
Remote control parking Automatic parking					
Hill assist	<u>·</u>				
Steep descent	•				
Assisted driving functions					
Parallel assistance (BSM/BSD)  Lane Departure Warning	•				
(LDWS)	•				
Lane Keeping (LKAS)	•				
Lane centering	•				
Road traffic sign recognition Forward collision warning	<b>:</b>				
Active braking	•				
Assisted driving hardware					
Driving assistance level Assisted driving system	• L2	• IM AD			
Assisted driving system Assisted driving chip		1 NVIDIA Drive Orin-2	X		
Chip computing power	-	• 254 TOPS			
Lidar brand	-		• RoboSense		
Lidar model			• RS-LiDAR MI		
LiDAR quantity Lidar line number			• 96 lines		
Lidar maximum detection			• 200		
distance [m]	<u> </u>		● 200		
Lidar 10% reflectivity detection distance [m]	-		• 150		
Number of lidar point clouds					
[10,000/second]	<u> </u>		• 78		
Millimeter wave radar	• 5				
Ultrasonic radar	• First 6/Last 6				
Front sensing camera type Environment aware camera	● Binocular  • 7				
Surround camera	• 4				
External configuration		-0 U			
Skylight type Rim material	Panoramic sunroof cannot be     Aluminum alloy	opened			
Rim material Electric suction door	• Aluminum alloy  • The whole car		The whole car		
Automatic opening and closing	The whole car	1			
of car doors	-01-		Main driver		
Frameless door	• Physicath law • NEC/DEID I	• NEC/DEID 1	mata control loss		
Key type Keyless start	■ Bluetooth key     ■ Bluetooth key     ■ Bluetooth key	NFC/RFID key ● Rer	шоте сопиот кеу		
Keyless start Keyless entry	• The whole car				
Hidden electric door handle					
Active closing air intake grille	<del>•</del>				
Electric tailgate Tailgate position memory					
Low speed driving warning					
sound	•				
Internal configuration					
Steering wheel material Steering wheel adjustment	• Genuine leather • Electric up and down + front and rear adjustmen	t • Steering wheel	ory		
Shift pattern	Electric up and down + front and rear adjustmen     Electronic gear shifting		or y		
Multifunction steering wheel	Executivity Seat Shifting				
Steering wheel heating	-	-	•		
Trip computer display	• Color				
Full LCD instrument panel Built-in driving recorder	•				
Mobile phone wireless		-			
charging	-	•			
Seat configuration					

Charrie name active		• 360-degree panoramic ima	ge	
Chassis perspective Cruise system		• Full-speed adaptive cruise	e.	
	Sports - Roomany - Standard/Care	•	• Sports • Econ	nomy • Standard/Comfortable • Snow
Driving mode selection	• Sports • Economy • Standard/Comfo			Customized/Personalized
Automatic parking Remote control parking	1111	•		
Automatic parking		•		
Hill assist		•		
teep descent		•		
Assisted driving functions Parallel assistance (BSM/BSD)				
Lane Departure Warning		•		
LDWS)		•		
Lane Keeping (LKAS)		•		
Lane centering Road traffic sign recognition		•		
Forward collision warning		•		
Active braking		•		
Assisted driving hardware				
Driving assistance level		• L2	• IM AD	
Assisted driving system Assisted driving chip	-	• 1	NVIDIA Drive Orin	-X
Chip computing power	-		• 254 TOPS	
Lidar brand		-		• RoboSense
Lidar model	<del>-</del>		• RS-LiDAR N	
LiDAR quantity Lidar line number				• 96 lines
Lidar maximum detection				
listance [m]		-		• 200
Lidar 10% reflectivity				• 150
letection distance [m] Number of lidar point clouds				
10,000/second]		-		• 78
Millimeter wave radar		• 5		
Jltrasonic radar	• First 6/Last 6			
Front sensing camera type	Binocular			
Environment aware camera Surround camera		• 7 • 4		<del>OW</del>
External configuration		▼ 4		
Skylight type		• Panoramic sunroof cannot be o	ppened	
Rim material		• Aluminum alloy		
Electric suction door		• The whole car	-	• The whole car
Automatic opening and closing of car doors		and Eu		Main drive
Frameless door		CKI.		
Key type	• Bluetooth key • NFC/RFID key	Bluetooth key	NFC/RFID key • Re	emote control key
Keyless start		•		
Keyless entry Hidden electric door handle	341199	• The whole car		
Active closing air intake grille	WINA.	•		
Electric tailgate		•		
Tailgate position memory		•		
Low speed driving warning		•		
ound nternal configuration				
Steering wheel material		Genuine leather		
Steering wheel adjustment	• Electric	up and down + front and rear adjustment	<ul> <li>Steering wheel men</li> </ul>	nory
Shift pattern		Electronic gear shifting		
Multifunction steering wheel Steering wheel heating	_	•	_	•
Trip computer display		• Color	_	
Full LCD instrument panel		•		
Built-in driving recorder		•		
Mobile phone wireless charging	-		•	
Seat configuration				
Seat material		<ul> <li>Genuine leather</li> </ul>		
Electric driver's seat		<ul> <li>Electric adjustment with mer</li> </ul>	nory	
Adjustment Passenger seat electric				
adjustment		• Electric adjustment		
Driver's seat adjustment	Front and room adjustme	nt • Backrest adjustment • Height adjustr	ment (A. way) • Waist	adjustment (A. way)
nethod	• Front and rear adjustine	nt • backrest adjustment • Height adjustr	nent (4-way) • waist	adjustment (4-way)
Passenger seat adjustment method	• Front and rear adjustme	nt • Backrest adjustment • Height adjustr	ment (2-way) • Waist	adjustment (2-way)
method First row seat functions		Heating		
Electrically adjustable second			Floatric adirect	
ow seats	-		Electric adjustment	
		• Fore and aft		• F 1 . 0
Second row seat adjustment		adjustment •  Backrest adjustment		<ul> <li>Fore and aft adjustment ● Backre adjustment ● Waist adjustment ● Lo</li> </ul>
method	-	Waist adjustment		adjustment • Waist adjustment • Lo
		• Leg adjustment		
Second row seat functions	-	Heating ●	OU	Heating
2311040110		Ventilation ● • Right side of	AK	
Zero Gravity Seat Function	-	Right side of second row	-	<ul> <li>Right side of second row</li> </ul>
Center armrest				
Seat layout		<ul> <li>First row</li> <li>Second row</li> </ul>		
		• 2+3		
Rear seat folding method		• 2+3 • Scale down		
Rear seat folding method Electrically reclining rear seats		• 2+3 • Scale down • Second row		
Rear seat folding method Electrically reclining rear seats Rear cup holder	BORD	• 2+3 • Scale down		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet	BORD	• 2+3 • Scale down • Second row		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size	ANN.BORD	• 2+3 • Scale down • Second row • Second row • Touch OLED screen		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch]	MA.BORD	• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material	MA.BORD	• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen	MA.BORD	• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen esolution [px] Central control screen pixel		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen esolution [px] Central control screen pixel lensity [PPI]	MAI BORD	• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen esolution [px] Central control screen pixel lensity [PPI] Gereen size under center		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen esolution [px] Central control screen pixel lensity [PPI] Green size under center ontrol [inches]		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen esolution [px] Central control screen pixel lensity [PPI] Gereen size under center control [inches] Gereen material under central		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel esolution [px] Central control screen pixel lensity [PPI] Screen size under center control [inches] Cereen material under central control Screen resolution under central		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel density [PPI] Screen size under center control [inches] Screen material under central control Screen resolution under central control [px]		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel esolution [px] Central control screen pixel lensity [PPI] Cercen size under center control [inches] Cercen material under central control control [px] Cercen resolution under central control [px] Cercen pixel density [PPI]		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel esolution [px] Central control screen pixel lensity [PPI] Screen size under center control [inches] Screen material under central control screen resolution under central control [px] Screen pixel density [PPI] mider central control		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel esolution [px] Central control screen pixel lensity [PPI] Gereen size under center control [inches] Gereen material under central control forceen resolution under central control [px] Cercen pixel density [PPI] dereen pixel density [PPI] ander central control Passenger screen		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen material Central control screen pixel lensity [PPI] Cereen size under center control [inches] Cereen material under central control Cereen resolution under central control [px] Cereen pixel density [PPI]		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel central control screen pixel lensity [PPI] Cercen size under center control [inches] Cercen material under central control cercen resolution under central control [px] Cercen pixel density [PPI]		• 2+3 • Scale down • Second row • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen • 15.5		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen material Central control screen pixel density [PPI] Cereen size under center control [inches] Cereen material under central control Cereen resolution under central control [px] Cereen pixel density [PPI]		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen • 15.5 • OLED • 2488 x 720		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel density [PPI] Cereen size under center control [inches] Cereen material under central control screen pixel density [PPI] Cereen size under center control [inches] Cereen material under central control cereen resolution under central control [px] Cereen pixel density [PPI] chader central control Cassenger screen Cassenger screen Cassenger screen material Cassenger screen resolution px] Cassenger screen pixel density Cassenger screen pixel density		• 2+3 • Scale down • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen • 15.5 • OLED		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel lensity [PPI] Ceren size under center control [inches] Cereen material under central control Cereen resolution under central control [px] Cereen pixel density [PPI]		• 2+3 • Scale down • Second row • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen • 15.5 • OLED • 2488 x 720 • 167 IM OS		
Rear seat folding method Electrically reclining rear seats Rear cup holder Car/Internet Central control color screen Central control screen size inch] Central control screen material Central control screen pixel esolution [px] Central control screen pixel lensity [PPI] Cereen size under center control [inches] Cereen material under central control cereen resolution under central control [px]		• 2+3 • Scale down • Second row • Second row • Second row • Touch OLED screen • 26.3 • OLED • 4320 x 720 • 167 • 12.8 • AMOLED • 1728 x 1888 • 200 • Touch OLED screen • 15.5 • OLED • 2488 x 720 • 167	5	

• Electric adjustment • Heated rearview mirror • Electric folding • Rearview mirror memory • Automatic flip down when reversing ullet Automatic folding when the car is locked ullet Automatic anti-dazzle

Air outlet

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

16

●Type-C

• 12V

 $\bullet$ LED

•LED

Height adjustment ● Automatic opening and closing ● Adaptive high and low beam ● Delayed shutdown

• The whole car

• The whole car

• The whole car

Automatic anti-dazzle

• Main driver + lighting • Co-pilot + lighting

•Rain sensor type

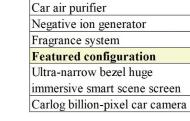
• Dual-temperature zone automatic air conditioning Single

temperature zone

automatic air

Statement:

• Single temperature zone automatic air conditioning



Media entertainment Car APP application market Multimedia/charging interface

Number of USB/Type-C

Number of speakers

High beam light source

LED daytime running lights

Window anti-pinch function Multilayer soundproof glass

Exterior rearview mirror

Interior rearview mirror

Rear side privacy glass

Air conditioning/refrigeration First row air conditioner

Second row air conditioner

Heat pump air conditioner Air quality monitoring In-car PM2.5 filter device

Car vanity mirror Sensing wiper function

Car interior ambient light Glass/rear view mirror First row electric windows Second row power windows One-click lifting and lowering

Light function Low beam light source

Lighting features

Headlight function

of windows

function

function

Luggage compartment power

interfaces

interface

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

• 12

• Electric adjustment • Heated rearview mirror • Electric folding • Rearview mirror

memory • Automatic flip down when

reversing • Automatic folding when the car is locked

• Air outlet

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

• Pixel style •

Editable smart

admin@borderlesscar.com