

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





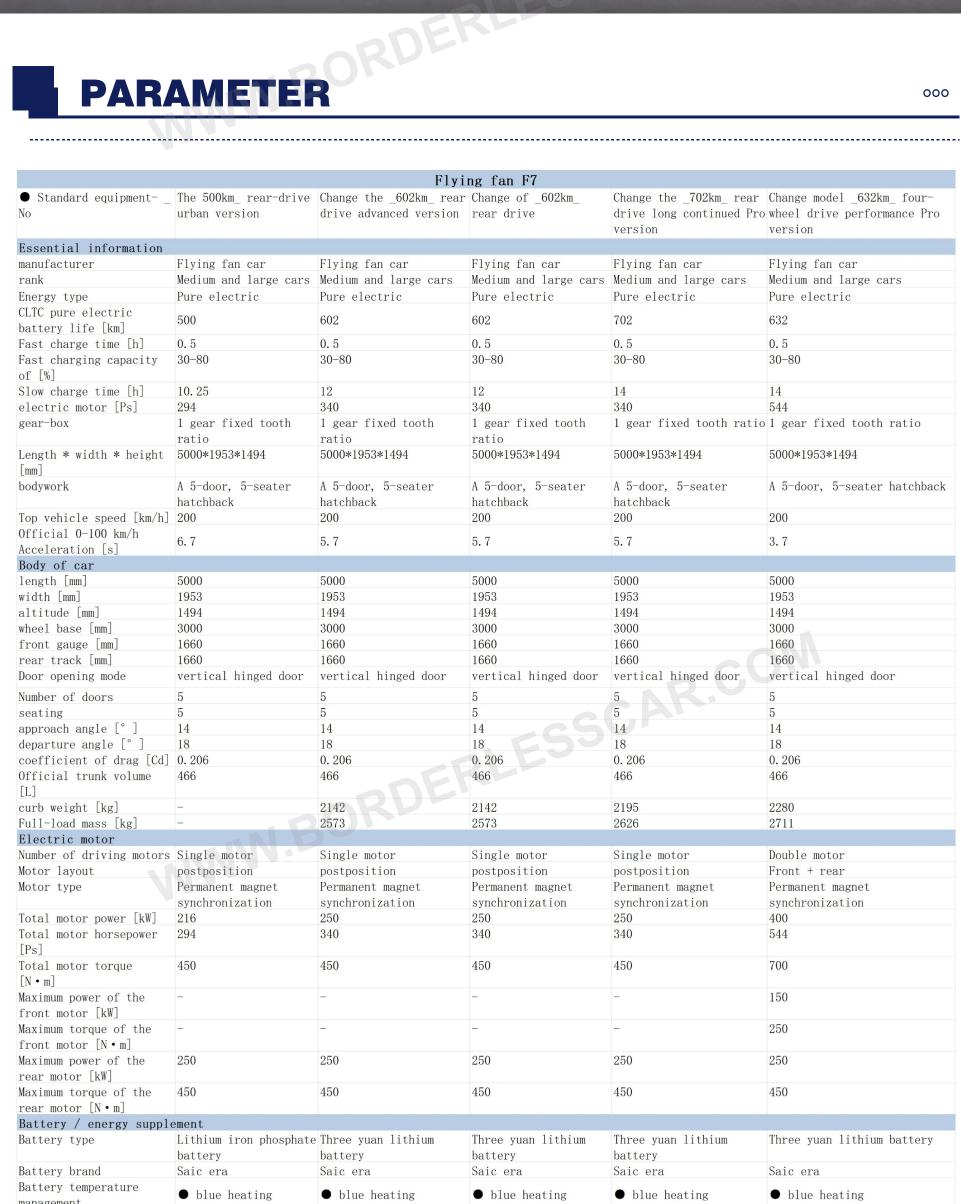


Black

White BODY SIZE 000

Grey

000



Full-load mass [kg] Electric motor	- 418	2573	2573	2626	2711
Number of driving motors Motor layout		Single motor postposition	Single motor postposition		Double motor Front + rear
Motor type		Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization
Total motor power [kW] Total motor horsepower		250 340	250 340	250 340	400 544
[Ps] Total motor torque	450	450	450	450	700
[N·m]  Maximum power of the	_	_	_	_	150
front motor [kW]  Maximum torque of the front motor [N•m]	_	_	_	_	250
Maximum power of the rear motor [kW]	250	250	250	250	250
Maximum torque of the rear motor [N•m]	450	450	450	450	450
Battery / energy supple Battery type	ement Lithium iron phosphate	Three vuan lithium	Three yuan lithium	Three yuan lithium	Three yuan lithium battery
Battery brand	battery	battery Saic era	battery Saic era	battery	Saic era
Battery temperature management		• blue heating	• blue heating	• blue heating	• blue heating
CLTC pure electric		● liquid cooling 602	• liquid cooling 602	• liquid cooling 702	• liquid cooling 632
battery life [km] Battery level [kWh]		77	77		90
Battery energy density [Wh / kg] Power consumption of		180 15. 4	180	185 15. 6	185 16. 2
100km [kWh / 100 km] Vehicle charging port		• slow filling	• slow filling	• slow filling	• slow filling
ventere charging por t	• fast filling mouth			• fast filling mouth	• fast filling mouth
Slow filling position	• rear left side of the car		• rear left side of the car	• rear left side of the car	• rear left side of the car
Fast filling position		• rear left side of the car			
Fast charge time [min] Fast charge time [h]	0. 5	30 0. 5	30 0. 5	30 0. 5	30 0. 5
Fast charging capacity of [%]		30-80	30-80	30-80	30-80
Slow-charging power [kW] Slow charge time [h]		7 12	7 12	7 14	7 14
The vehicle for electricity	-	•	•	•	
External discharge function	• C CLW	• C CLW	• C CLW	• C CLW	• C CLW
External discharge power Gear-box		• 6.6kW	• 6.6kW	• 6. 6kW	• 6.6kW
Transmission description	single-speed	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	speed transmission	Electric vehicle single-speed transmission
Transmission type Block digits		Fixed tooth ratio	Fixed tooth ratio	Fixed tooth ratio	Fixed tooth ratio
Chassis steering Drive form	Rear rear drive	Rear rear drive	Rear rear drive	Rear rear drive	Dual motor four-wheel drive
Four-wheel drive form Front suspension type	-	- Double fork arm type	- Double fork arm type	-	Electric four-wheel drive Double fork arm type
	independent suspension	independent suspension	independent suspension	independent suspension	independent suspension
Rear suspension type	Five-link-type independent suspension	Five-link-type independent suspension	Five-link-type independent		Five-link-type independent suspension
Power type	_	Electric power	suspension Electric power		Electric power
car body structure Wheel brake		Carrying type	Carrying type		Carrying type
Front Brake Type		<ul><li>Ventilation Disc</li><li>Ventilation Disc</li></ul>	<ul><li>Ventilation Disc</li><li>Ventilation Disc</li></ul>	<ul><li>Ventilation Disc</li><li>Ventilation Disc</li></ul>	<ul><li>Ventilation Disc</li><li>Ventilation Disc</li></ul>
Rear brake type Parking brake type		Electronic parking	Electronic parking		Electronic parking
Front tire specifications		● 255/45 R19	• 255/45 R19	● 255/45 R19	• 255/40 R20
Rear tire specifications spare tire		● 255/45 R19 ● spare tire	<ul><li>255/45 R19</li><li>spare tire</li></ul>	<ul><li>255/45 R19</li><li>spare tire</li></ul>	<ul><li>255/40 R20</li><li>spare tire</li></ul>
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	• whole car	• whole car	• whole car	• whole car	• whole car
Tire pressure monitoring Passive safety		● tire pressure display	• tire pressure display	tire pressure display	• tire pressure display
Main driver airbag Passenger airbag	•	•	•	•	•
The first row of side airbags	•	•	•	•	•
Side safety curtain Child seat interface	•	•	•	•	•
Auxiliary / handling co Front parking radar	onfiguration	-	•	•	•
Rear parking radar Revercar side warning	•	•	•	•	•
System Open the door collision	•	•	•	•	•
warning Driving assistance		• 360-degree panoramic			• 360-degree panoramic image
images Cruise system	• Full-speed adaptive	image ■ Full-speed adaptive cruise	panoramic image  ● Full-speed adaptive cruise	<ul><li>image</li><li>Full-speed adaptive cruise</li></ul>	• Full-speed adaptive cruise
Driving mode selection		• economy	• economy	• economy	• economy
	• Standard / comfort	• Standard / comfort	• Standard / comfort	• Standard / comfort	• Standard / comfort
Fatigue reminder	• snowfield	● snowfield	• snowfield	• snowfield	• snowfield
Automatic parking Remote parking	-	-	: _65	; P	•
Automatic parking uphill assist	•	•	TES	•	•
The steep slope slow down	•	POE	•	•	•
Auxiliary driving funct Connecallel Assist (BSM / BSD)		0	•	•	•
/ BSD) Lane departure warning (LDWS)	WWY	•	•	•	•
Lane-keeping (LKAS) The lane is held in the	•	•	•	•	•
center Road traffic sign	•	•	•	•	•
identification Forward collision	•	•	•	•	•
warning Rear collision warning	•	•	•	•	•
Active brake Automatic lane change	_	•	•	•	•
assist Auxiliary driving hardw					
Driver assistance level Auxiliary driving system	• RISING PILOT	● L2 ● RISING PILOT	<ul><li>L2</li><li>RISING PILOT</li></ul>	L2     RISING PILOT	L2     RISING PILOT
Auxiliary driving chip		● 1 Mobileye EyeQ4H	● 1 Nvidia Drive	● 1 Nvidia Drive Orin	● 1 Nvidia Drive Orin

Battery brand Battery temperature management	Saic era  • blue heating	Saic era  • blue heating	• blue heating	Saic era  • blue heating	Saic era  • blue heating
CLTC pure electric battery life [km] Battery level [kWh]	<ul><li>liquid cooling</li><li>500</li></ul>	<ul><li>liquid cooling</li><li>602</li></ul>		<ul><li>liquid cooling</li><li>702</li></ul>	• liquid cooling 632 90
Battery energy density [Wh / kg] Power consumption of 100km [kWh / 100 km]	-	180 15. 4	180 15. 4	185 15. 6	185 16. 2
Vehicle charging port Slow filling position	<ul><li> slow filling</li><li> fast filling mouth</li><li> rear left side of</li></ul>	<ul><li> slow filling</li><li> fast filling mouth</li><li> rear left side of</li></ul>	<ul><li>slow filling</li><li>fast filling mouth</li><li>rear left side of</li></ul>		<ul><li>slow filling</li><li>fast filling mouth</li><li>rear left side of the car</li></ul>
Fast filling position Fast charge time [min]	the car rear left side of the car  30	the car  rear left side of the car  or	the car	car	• rear left side of the car  30
Fast charge time [h] Fast charging capacity of [%]	0. 5 30-80	0. 5 30–80	0. 5 30–80	0. 5 30–80	0. 5 30–80
Slow-charging power [kW] Slow charge time [h] The vehicle for electricity	10. 25	7 12 •	7 12 •	7 14 •	7 14 •
External discharge Function External discharge power Gear-box		• 6. 6kW	• 6. 6kW	• 6. 6kW	• 6. 6kW
Transmission description Transmission type	Electric vehicle single-speed transmission Fixed tooth ratio	Electric vehicle single-speed transmission Fixed tooth ratio	Electric vehicle single-speed transmission Fixed tooth ratio	speed transmission	Electric vehicle single-speed transmission Fixed tooth ratio
lock digits Chassis steering rive form our-wheel drive form	Rear rear drive	Rear rear drive	Rear rear drive	Rear rear drive	Dual motor four-wheel drive Electric four-wheel drive
Front suspension type		independent suspension	independent suspension		Double fork arm type independent suspension
ear suspension type	independent suspension Electric power	Electric power	independent suspension Electric power	Five-link-type independent suspension Electric power	Five-link-type independent suspension Electric power
ear body structure Wheel brake Tront Brake Type	◆ Ventilation Disc	Carrying type  ● Ventilation Disc	Carrying type  ● Ventilation Disc	Carrying type  ● Ventilation Disc	● Ventilation Disc
Parking brake type Front tire	<ul><li>Ventilation Disc</li><li>Electronic parking</li><li>255/45 R19</li></ul>	<ul><li>Ventilation Disc</li><li>Electronic parking</li><li>255/45 R19</li></ul>	<ul><li>Ventilation Disc</li><li>Electronic parking</li><li>255/45 R19</li></ul>	<ul><li>Ventilation Disc</li><li>Electronic parking</li><li>255/45 R19</li></ul>	<ul><li>Ventilation Disc</li><li>Electronic parking</li><li>255/40 R20</li></ul>
specifications Rear tire specifications spare tire		<ul><li>255/45 R19</li><li>spare tire</li></ul>	<ul><li>255/45 R19</li><li>spare tire</li></ul>	<ul><li>255/45 R19</li><li>spare tire</li></ul>	<ul><li>255/40 R20</li><li>spare tire</li></ul>
BS anti-lock Braforce Distribution EBD / CBC etc.)	•	•	•	•	•
Brake Assist (BA / EBA / BAS, etc.) Praction control (ASR / PCS / TRC, etc.)		•	•	•	•
Body stability control (ESP / DS C/VSC, etc.) The seat belt is not reminded	• whole car	• whole car	• whole car	• whole car	• whole car
Tire pressure monitoring  Passive safety	• tire pressure display	• tire pressure display	• tire pressure display	• tire pressure display	• tire pressure display
ain driver airbag assenger airbag he first row of side irbags	•	•	•	•	•
Gide safety curtain Child seat interface Auxiliary / handling c Gront parking radar	● ● onfiguration	-	•	•	•
ear parking radar evercar side warning ystem pen the door collision	•	•	•	•	•
varning Driving assistance Mages	• 360-degree panoramic image	• 360-degree panoramic image	panoramic image	• 360-degree panoramic image	
Cruise system Oriving mode selection	cruise ● economy	cruise • economy	Full-speed adaptive cruise     economy	Full-speed adaptive cruise     economy	Full-speed adaptive cruise     economy
atigue reminder	<ul><li>Standard / comfort</li><li>snowfield</li></ul>	<ul><li>Standard / comfort</li><li>snowfield</li></ul>	<ul><li>Standard / comfort</li><li>snowfield</li></ul>	<ul><li>Standard / comfort</li><li>snowfield</li></ul>	<ul><li>Standard / comfort</li><li>snowfield</li></ul>
Automatic parking Remote parking Automatic parking Automatic parking Aphill assist	-	- - •	ESS		•
Connecallel Assist  Connecallel Assist (BSM)		ORDE	•	•	•
(BSD) Lane departure warning (LDWS)	MW.E	•	•	•	•
Lane-keeping (LKAS) The lane is held in the center Road traffic sign	•	•	•	•	•
identification Forward collision varning Rear collision warning	•	•	•	•	•
active brake automatic lane change assist	-	-	•	•	•
Auxiliary driving hard Oriver assistance level Auxiliary driving system Auxiliary driving chip	● L2 ● RISING PILOT	<ul><li>L2</li><li>RISING PILOT</li><li>1 Mobileye EyeQ4H</li></ul>	<ul><li>L2</li><li>RISING PILOT</li><li>1 Nvidia Drive</li></ul>	<ul><li>L2</li><li>RISING PILOT</li><li>1 Nvidia Drive Orin</li></ul>	<ul><li>L2</li><li>RISING PILOT</li><li>1 Nvidia Drive Orin</li></ul>
millimeter-wave radar Ultrasonic radar Front sense camera type	● 2 After ● 4 ● monocular	● 2 After ● 4 ● monocular	Orin  ● 4  ● 6 first / last 6  ● binocular	<ul><li>4</li><li>6 first / last 6</li><li>binocular</li></ul>	<ul><li>4</li><li>6 first / last 6</li><li>binocular</li></ul>
Front sensing camera pixels [million] Convironmental awareness camera	<ul><li>800</li><li>1</li></ul>	<ul><li>800</li><li>1</li></ul>	<ul><li>800</li><li>7</li></ul>	<ul><li>800</li><li>7</li></ul>	<ul><li>800</li><li>7</li></ul>
ook around the camera nside the camera external configuration unroof type	• 4  - Cannot open the	• 4  - Cannot open the	<ul><li>4</li><li>1</li><li>Cannot open the</li></ul>	<ul><li>4</li><li>1</li><li>Cannot open the</li></ul>	<ul><li>4</li><li>1</li><li>Cannot open the panoramic</li></ul>
Theel material Electric suction door	panoramic sunroof alufer	panoramic sunroof alufer	panoramic sunroof alufer	panoramic sunroof alufer	o cannot open the panoramic sunroof o alufer o whole car
rameless door ey type	• remote key	• remote key	• remote key	• remote key	• remote key
eyless start	<ul><li>Bluetooth key</li><li>The NFC / RFID key</li></ul>	<ul><li>Bluetooth key</li><li>The NFC / RFID key</li></ul>	<ul><li>Bluetooth key</li><li>The NFC / RFID key</li></ul>	<ul><li>Bluetooth key</li><li>The NFC / RFID key</li></ul>	<ul><li>Bluetooth key</li><li>The NFC / RFID key</li></ul>
eyless entry lide the electric door landle	• whole car	• whole car	• whole car	• whole car	• whole car
ailgate_location memory .ow-speed driving varning sound	•	ORDE.	•	•	•
Interior collocation Steering wheel material Steering wheel djustment				<ul><li>cortex</li><li>Manual up and down +</li><li>before and after</li></ul>	<ul><li>cortex</li><li>Manual up and down +</li><li>before and after adjustment</li></ul>
hift form ulti-functional teering wheel	adjustment Electronic gear shift  •	adjustment Electronic gear shift  •	adjustment Electronic gear shift  •	adjustment Electronic gear shift  •	Electronic gear shift
Steering wheel heating Oriving on the computer Hisplay screen Sull LCD dashboard	- multicolour	- ■ multicolour	<ul><li>multicolour</li></ul>	• multicolour	<ul><li>multicolour</li></ul>
Instrument screen size in.] Instrument screen	● 10.25 ● LCD	● 10. 25 ● LCD	● 10. 25 ● LCD	● 10. 25 ● LCD	● 10. 25 ● LCD
naterial Instrument screen resolution [px] Vixel density of the	● 1920 x 1080	● 1920 x 1080 ● 215	● 1920 x 1080	● 1920 x 1080 ● 215	● 1920 x 1080 ● 215
Instrument screen [PPI] Built-in dashcam Mobile phone wireless Charging	• 215 - • first row	- first row	<ul><li>215</li><li>first row</li></ul>	• first row	• first row
TC installation ingle pedal mode eat configuration	- imitation leather	- imitation loothon	- imitation lasthon	- imitation lasthan	
Seat material Electric adjustment of the main driving seat	<ul><li>imitation leather</li><li>With memory</li><li>electromotor</li><li>regulation</li></ul>		• With memory electromotor regulation	<ul><li>imitation leather</li><li>With memory</li><li>electromotor regulation</li></ul>	
assenger seat electric djustment	● electrical control  Before and after ● regulation	Before and after ●		● electrical control  Before and after ● regulation	● electrical control  Before and after ● regulation
Main driving seat Adjustment mode	<ul><li>on-back regulation</li><li>High and low adjustment (4-way)</li></ul>	● on-back regulation ● High and low adjustment (4-way)	<ul><li>on-back regulation</li><li>High and low adjustment (4-way)</li></ul>	<ul><li>on-back regulation</li><li>High and low adjustment (4-way)</li></ul>	<ul><li>on-back regulation</li><li>High and low adjustment (4-way)</li></ul>
	<ul><li>Waist adjustment (4-way)</li><li>leg support adjustment</li></ul>	● Waist adjustment (4-way) ● leg support adjustment	<ul><li>■ Waist adjustment (4-way)</li><li>■ leg support adjustment</li></ul>	<ul><li>■ Waist adjustment (4-way)</li><li>■ leg support adjustment</li></ul>	<ul><li>Waist adjustment (4-way)</li><li>leg support adjustment</li></ul>
The first passenger seat	Before and after ● regulation  on-back regulation	Before and after ● regulation ● on-back regulation	Before and after ● regulation ● on-back regulation	Before and after ● regulation ● on-back regulation	Before and after ● regulation ● on-back regulation ● Low adjustment (2-
irst-row seat function	direction)  ● heat  ● Ventilation (main	● Low adjustment (2-direction) ● heat ● Ventilation (main		direction)  ● heat  • Ventilation (main	<ul><li>Low adjustment (2-direction)</li><li>heat</li><li>Ventilation ● Massage</li></ul>
econd row seat electric djustment econd-row seat	driver)	driver)	driver)	driver)	• electrical control
djustment mode econd-row seat function	- first row	- ● first row	- first row	- first row	<ul><li>Backrest adjustment</li><li>heat</li><li>ventilate</li><li>first row</li></ul>
eat layout ear seat upside down	<ul> <li>second row</li> <li>2+3</li> <li>ratio down</li> </ul>	<ul> <li>second row</li> <li>2+3</li> <li>ratio down</li> </ul>	<ul> <li>second row</li> <li>2+3</li> <li>ratio down</li> </ul>	<ul> <li>second row</li> <li>2+3</li> <li>ratio down</li> </ul>	<ul><li>second row</li><li>2+3</li><li>ratio down</li></ul>
ode The rear cup holder C <mark>ar machine / intercon</mark> Central control color	● Touch the OLED	• second row • Touch the OLED	<ul><li>second row</li><li>Touch the OLED</li></ul>	<ul><li>second row</li><li>Touch the OLED screen</li></ul>	<ul><li>second row</li><li>Touch the OLED screen</li></ul>
creen entral control screen ize [in.] entral control screen	● 15.05 ● OLED	● 15.05 ● 0LED	● 15.05 ● 0LED	<ul><li>15. 05</li><li>OLED</li></ul>	● 15.05 ● OLED
entral control screen esolution [px]	• 2560 x 1600	• 2560 x 1600	• 2560 x 1600	• 2560 x 1600	• 2560 x 1600
entral control screen [PPI] Deputy driver screen	<ul><li>201</li><li>Touch-controlled</li></ul>	<ul><li>201</li><li>Touch-controlled LCD</li></ul>		<ul><li>201</li><li>Touch-controlled LCD</li></ul>	<ul><li>201</li><li>Touch-controlled LCD</li></ul>
irst-passenger screen ize [in.] The passenger screen	LCD screen  ■ 12.3  ■ LCD	• 12.3	LCD screen  12.3	• 12.3	• 12.3
aterial  irst-passenger screen resolution [px] rixel density of the	● 1920 x 1080	● LCD ● 1920 x 1080	● LCD ● 1920 x 1080	● LCD ● 1920 x 1080	● LCD ● 1920 x 1080
First passenger screen [PPI] Car machine system	• 179 RISING OS	• 179  RISING OS		• 179 RISING OS	• 179 RISING OS
Car machine chip Car machine network Video entertainment	1 Qualcomm Snapdragon 8155 • 4G	8155 ● 5G	1 Qualcomm Snapdragon 8155 • 5G	8155 ● 5G	1 Qualcomm Snapdragon 8155  • 5G
Multimedia / charging Interface  Mumber of USB / Type-C	<ul><li>USB</li><li>Type-C</li><li>SD</li><li>2 front / 2 back</li></ul>	<ul><li>USB</li><li>Type-C</li><li>SD</li><li>2 front / 2 back</li></ul>	<ul><li>USB</li><li>Type-C</li><li>SD</li><li>2 front / 2 back</li></ul>	<ul><li>USB</li><li>Type-C</li><li>SD</li><li>2 front / 2 back</li></ul>	<ul><li>USB</li><li>Type-C</li><li>SD</li><li>2 front / 2 back</li></ul>
nterfaces Rear row control nultimedia Number of multimedia	MIN.E	•	•	• • 1	• • 1
creens in the rear row ear multimedia screen ize [inches]	• 8	• 8	• 8	• 8	• 8
he age compartment ower interface umber of speakers ight function	<ul><li>12V</li><li>16</li></ul>	<ul><li>12V</li><li>16</li></ul>	<ul><li>12V</li><li>16</li></ul>	<ul><li>12V</li><li>16</li></ul>	<ul><li>12V</li><li>16</li></ul>
lear light light source	● LED	● LED ● LED	● LED ● LED	● LED ● LED	● LED ● LED
ED daytime running	• LED		• altitude mixture	• altitude mixture control	altitude mixture control      is automatically open and
ED daytime running	<ul><li>LED</li><li>altitude mixture control</li><li>is automatically</li></ul>	<ul><li>altitude mixture control</li><li>is automatically</li></ul>	ontrol  ■ is automatically	• is automatically open	
ED daytime running ights	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> </ul>	control  ● is automatically open and closed  ● Adaptive near and far light	<ul><li>is automatically open and closed</li><li>Adaptive near and</li></ul>	and closed	• Adaptive near and far
ED daytime running ights  leadlight function  Inside the car  thosphere light	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> </ul>	control  ■ is automatically open and closed  ■ Adaptive near and	<ul><li>is automatically open and closed</li><li>Adaptive near and far light</li></ul>	and closed  ■ Adaptive near and far	closed  ■ Adaptive near and far
ED daytime running ights  deadlight function  enside the car atmosphere light  Glass / rearview mirro  First row of electric rindows  decond-row electric	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> </ul>	control  ■ is automatically open and closed  ■ Adaptive near and far light  ■ time-lapse closed	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> </ul>	<ul><li>and closed</li><li>◆ Adaptive near and far light</li><li>◆ time-lapse closed</li></ul>	<ul><li>closed</li><li>◆ Adaptive near and far light</li><li>◆ time-lapse closed</li></ul>
ED daytime running ights  deadlight function  enside the car strong response light  Glass / rearview mirro  First row of electric rindows  decond-row electric rindow  The window is lifted rith one click	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> </ul>	control  ■ is automatically open and closed  ■ Adaptive near and far light  ■ time-lapse closed	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> </ul>	<ul><li>and closed</li><li>◆ Adaptive near and far light</li><li>◆ time-lapse closed</li></ul>	<ul><li>closed</li><li>◆ Adaptive near and far light</li><li>◆ time-lapse closed</li></ul>
LED daytime running lights  Leadlight function  Leadlight function	● LED  ● altitude mixture control  ● is automatically open and closed  ● Adaptive near and far light  ● time-lapse closed  ● 256 colors  r  ● whole car	control  is automatically open and closed  Adaptive near and far light  time-lapse closed  256 colors  whole car	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> </ul>	and closed  Adaptive near and far light time-lapse closed 256 colors  whole car	<ul> <li>closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> </ul>
LED daytime running lights  Headlight function  Inside the car atmosphere light  Glass / rearview mirro  First row of electric vindows  Gecond-row electric vindow  The window is lifted with one click  Without clamp hand  Gunction  Multi-layer sound	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> </ul>	control  is automatically open and closed  Adaptive near and far light  time-lapse closed  256 colors  whole car  whole car  electrical control  Mirror heating electric folding	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> </ul>	and closed  Adaptive near and far light time-lapse closed 256 colors  whole car whole car electrical control Mirror heating electric folding	closed  Adaptive near and far light  time-lapse closed  256 colors  whole car  whole car  electrical control  Mirror heating electric folding
High beam light source LED daytime running lights  Headlight function  Headlight function  Inside the car atmosphere light  Glass / rearview mirro First row of electric windows  Second-row electric window  The window is lifted with one click  Window anti-clamp hand function  Multi-layer sound insulation glass  External rearview mirror function	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror</li> </ul>	control  is automatically open and closed  Adaptive near and far light  time-lapse closed  256 colors  whole car  whole car  electrical control  Mirror heating	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror memory</li> <li>Reverse up and</li> </ul>	and closed  Adaptive near and far light time-lapse closed 256 colors  whole car whole car electrical control Mirror heating	<ul> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror memory</li> <li>Reverse up and</li> </ul>
LED daytime running lights  Headlight function  Inside the car atmosphere light  Glass / rearview mirro  First row of electric windows  Second-row electric window  The window is lifted with one click  Window anti-clamp hand  Function  Multi-layer sound  Insulation glass  External rearview mirror	<ul> <li>LED</li> <li>altitude mixture control</li> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror memory</li> <li>Reverse up and</li> </ul>	control  is automatically open and closed  Adaptive near and far light  time-lapse closed  256 colors  whole car  whole car  electrical control  Mirror heating electric folding  Mirror mirror memory  Reverse up and	<ul> <li>is automatically open and closed</li> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror memory</li> <li>Reverse up and</li> </ul>	and closed  Adaptive near and far light time-lapse closed 256 colors  whole car whole car electrical control Mirror heating electric folding  Reverse up and automatically turn down  Lock the car and	<ul> <li>Adaptive near and far light</li> <li>time-lapse closed</li> <li>256 colors</li> <li>whole car</li> <li>whole car</li> <li>electrical control</li> <li>Mirror heating</li> <li>electric folding</li> <li>Mirror mirror memory</li> <li>Reverse up and</li> </ul>

glare protection function protection glare protection protection protection Rear row side privacy glass • Main driving + ● Main driving + • Main driving + • Main driving + • Main driving + lighting Inside the car makeup lighting lighting lighting lighting mirror ● Copilot + lighting ● Copilot + lighting ● Copilot + lighting ● Copilot + lighting • Copilot + lighting lights lights lights lights lights ● Rainfall induction ● Rainfall induction ● Rainfall induction ● Rainfall induction Rainfall induction type Sensing wiper function type type Air conditioning / refrigeration • Double-temperature Double-temperature ● Double-temperature ● Double-temperature • Double-temperature zone The first row of air zone automatic air zone automatic air zone automatic air zone automatic air automatic air conditioning conditioning conditioning conditioning conditioning conditioning The second row of air • Manual Air • Manual Air • Manual Air • Manual Air Manual Air Conditioning conditioning Conditioning Conditioning Conditioning Conditioning Heat pump air conditioning air quality monitoring Interior PM2.5 filter device Car-mounted air purifier Featured configuration Visible to say 4D imaging radar Statement: All content in this product catalog is subject to the latest real vehicle configuration, please contact the salesperson for details. **区**凡汽车 admin@borderlesscar.com www.borderlesscar.com

