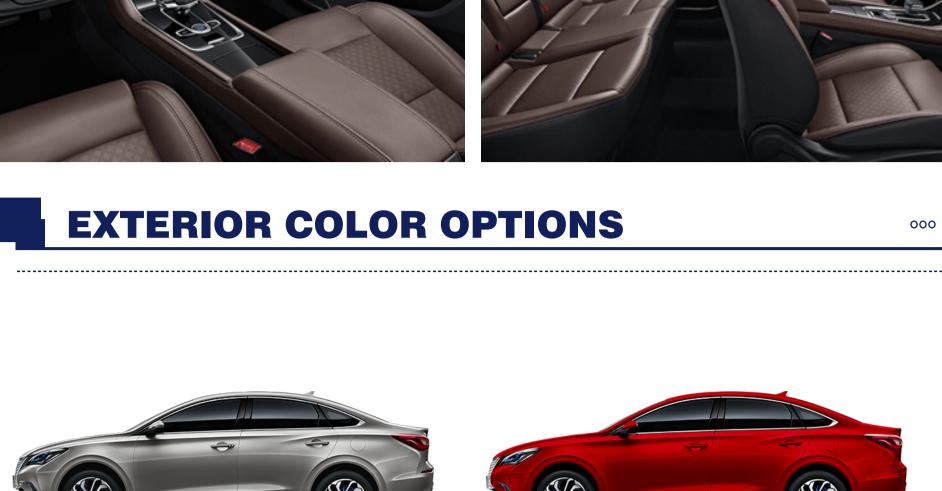


Borderless International Trade Co., Ltd. Product Manual



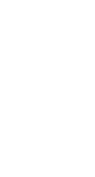




White

Grey

BODY SIZE



000

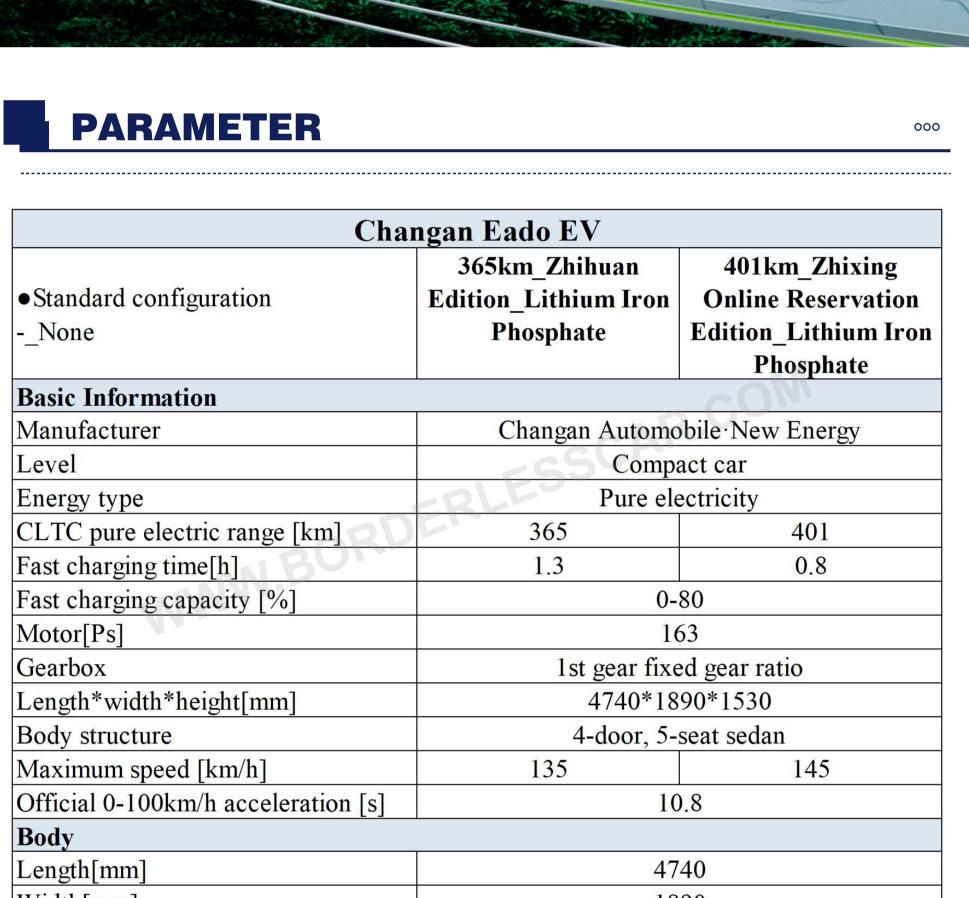
Red

Blue

1890mm



Black



Motor[Ps]	103	
Gearbox	1st gear fixed gear ratio	
Length*width*height[mm]	4740*1890*1530	
Body structure	4-door, 5-seat sedan	
Maximum speed [km/h]	135 145	
Official 0-100km/h acceleration [s]	10.8	
Body		
Length[mm]	4740	
Width[mm]	1890	
Height[mm]	1530	
Wheelbase [mm]	2700	
Front wheelbase [mm]	1555	
Rear wheelbase [mm]	1566	
Car door opening method	Swing door	
Number of doors	4	
Number of seats	5	
Approach angle [°]	16	
Departure angle[°]	20	
Passage angle [°]	13.7	
Minimum ground clearance with full	120	
load [mm]	120	
Minimum turning radius [m]	5.6	
Official trunk volume [L]	410	
Curb weight [kg]	1630	
Full load mass [kg]	2005	
Electric motor		
Motor brand	Chongqing Chang'an	
Motor model	XTDM14	
Number of drive motors	Single motor	
Motor layout	Prefix	
Motor type	Permanent magnet synchronization	
Total motor power [kW]	120	
Total motor horsepower [Ps]	163	
Motor total torque [N·m]	245	
Maximum power of front electric	120	
motor [kW]	120	
Maximum torque of front electric	245	
motor [N·m]	245	
Battery/recharge		
Battery Type	Lithium iron phosphate battery	
Battery brand	Ningde era	

Minimum turning radius [m]	5.	.6
Official trunk volume [L]	410	
Curb weight [kg]	1630	
Full load mass [kg]	2005	
Electric motor		
Motor brand	Chongqing	g Chang'an
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Number of drive motors	Single motor	
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Total motor power [kW]		20
Total motor power [kw] Total motor horsepower [Ps]	163	
Motor total torque [N·m]	245	
Maximum power of front electric		
motor [kW]	120	
Maximum torque of front electric		
-	245	
motor [N·m]		
Battery/recharge	Lithium iron nh	ocahata hattary
Battery Type	Lithium iron phosphate battery	
Battery brand	Ningo	N=9
Pattomy tomanometers and the second	 Low temperature 	• Low temperature
Battery temperature management	heating	heating
CI TC		• Liquid cooling
CLTC pure electric range [km]	365	401
Battery power [kWh]	44.43	47.78
Electricity consumption per 100	12.3	13
kilometers [kWh/100km]		
Vehicle charging port		• Fast charging port
Slow charging port location	• Rear left	side of car
Fast charging port location		ront
High voltage fast charging platform	• 400V	platform
Fast charging time[min]	80	50
Fast charging time[h]	1.3	0.8
Fast charging capacity [%]	0-80	
Gearbox		
Gearbox description	Electric vehicle sir	igle speed gearbox
Gearbox type	Fixed ge	ear ratio
Number of gears]	l
Chassis steering		
Drive form	Front wh	eel drive
Front suspension type	MacPherson indep	endent suspension
Rear suspension type	Multi-link indepe	ndent suspension
Assist type	Electric	c assist
Body structure	Load-b	pearing
Maximum wading depth[mm]		00
Wheel brake		
Front brake type	Ventilate	ed disc type
Rear brake type		lisc type
Parking brake type		c parking
Front tire specifications		60 R16
Rear tire specifications		60 R16
Spare tire		full size
Spare tire placement	200	-mounted
Active safety	- Dottom	mounted
ABS anti-lock		COM
Braking force distribution		
	Jesur	•
(EBD/CBC, etc.)	POLES	
Brake assist (BA/EBA/BAS, etc.) Traction control (ASD/TCS/TDC)		
Traction control (ASR/TCS/TRC,		•
etc.)		
Body stability control		•
(ESP/DSC/VSC, etc.)		
Seat belt not fastened reminder		st row
Tire pressure monitoring	Tire pressure display	
Passive safety		

Wiotor total torque [1V III]	29	13
Maximum power of front electric	120	
motor [kW]	120	
Maximum torque of front electric	245	
motor [N·m]	243	
Battery/recharge		
Battery Type	Lithium iron ph	osphate battery
Battery brand	Ningd	1
Battery brand	Tvingo	W10
Battery temperature management	• Low temperature heating	Low temperature heatingLiquid cooling
CL TC mana ala atria mana a [1-m]	265	
CLTC pure electric range [km]	365	401
Battery power [kWh]	44.43	47.78
Electricity consumption per 100	12.3	13
kilometers [kWh/100km]	12.5	
Vehicle charging port	 Slow charging port Fast charging port 	
Slow charging port location	• Rear left	side of car
Fast charging port location	• Fr	ont
High voltage fast charging platform	• 400V 1	3.23 (1986)
Fast charging time[min]	80	50
	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Fast charging time[h]	1.3	0.8
Fast charging capacity [%]	0-8	30
Gearbox		
Gearbox description	Electric vehicle sin	gle speed gearbox
Gearbox type	Fixed ge	ear ratio
Number of gears	1	
Chassis steering		
Drive form	Front wh	eel drive
9		
Front suspension type	MacPherson indep	
Rear suspension type	Multi-link indepe	*
Assist type	Electric	
Body structure	Load-b	earing
Maximum wading depth[mm]	30	00
Wheel brake		
Front brake type	Ventilate	d disc type
Rear brake type	•Solid d	• •
Parking brake type	No. 1	
	Electronic	
Front tire specifications	• 205/6	
Rear tire specifications	• 205/6	h (1970 H)
Spare tire	• Not f	ull size
Spare tire placement	Bottom-	-mounted
Active safety		
ABS anti-lock		COM
		COM
Braking force distribution	-csCAF	COM.
Braking force distribution (EBD/CBC, etc.)	ESSCAF	COW
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.)	ERLESSCAR	COM
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction control (ASR/TCS/TRC,	ERLESSCAR	COM
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction control (ASR/TCS/TRC, etc.)	ERLESSCAR	COM
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction control (ASR/TCS/TRC, etc.) Body stability control	ERLESSCAR	
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction control (ASR/TCS/TRC, etc.)	ERLESSCAR	
Braking force distribution (EBD/CBC, etc.) Brake assist (BA/EBA/BAS, etc.) Traction control (ASR/TCS/TRC, etc.) Body stability control	• Firs	t row
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.)	• Firs	Section 19
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	8	Section 19
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 Passive safety	8	90.00
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 Passive safety Main driver airbag	8	Section 19
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 Passive safety Main driver airbag Passenger airbag	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar	8	Section 19
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist	8	sure display
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware	• Tire press	sure display
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar	• Tire press	last 3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material	• Tire press • The	last 3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type	• Tire press	last 3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound	• Tire press • The	last 3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration	• Tire press • The • Alumin • Remo	last 3 um alloy ote key
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material	• Tire press • The • Alumin • Remo	last 3 um alloy ote key
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment	• Tire press • The • Alumin • Remo • Pla • Manual up and	last 3 um alloy ote key astic down adjustment
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material	• Tire press • The • Alumin • Remo • Pla • Manual up and Electronic	last 3 um alloy te key astic down adjustment gear shift
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment	• Tire press • The • Alumin • Remo • Pla • Manual up and	last 3 um alloy te key astic down adjustment gear shift
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern	• Tire press • The • Alumin • Remo • Pla • Manual up and Electronic	last 3 um alloy te key astic down adjustment gear shift
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display	• Tire press • The • Alumin • Remo • Pla • Manual up and Electronic	last 3 um alloy te key astic down adjustment gear shift
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio • Front and rear adj	last 3 um alloy te key astic down adjustment gear shift e color on leather ustment • Backrest
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio	last 3 um alloy te key astic down adjustment gear shift e color ustment • Backrest
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio • Front and rear adj	last 3 last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way)
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio • Front and rear adj adjustment • Height	last 3 last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio • Front and rear adj adjustment • Height • Fore and aft adjustment	last 3 last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Imitatio • Front and rear adj adjustment • Height • Fore and aft adjustment • 2	last 3 um alloy te key astic down adjustment gear shift e color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface	• Tire press • The • Alumin • Remo • Pla • Manual up and Electronic • Single • Imitatio • Front and rear adj adjustment • Height • Fore and aft adjustment • 2	last 3 um alloy te key astic down adjustment gear shift color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface Number of USB/Type-C interfaces	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Front and rear adj adjustment • Height • Fore and aft adjustment • 2 • USB • 2 in the front row	last 3 last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3 Type-C y/1 in the back row
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface Number of USB/Type-C interfaces Number of speakers	• Tire press • The • Alumin • Remo • Pla • Manual up and Electronic • Single • Imitatio • Front and rear adj adjustment • Height • Fore and aft adjustment • 2	last 3 last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3 Type-C y/1 in the back row
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface Number of USB/Type-C interfaces Number of speakers Light function	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Front and rear adj adjustment • Height • Fore and aft adjustment • 2 • USB • 2 in the front row	last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3 Type-C 7/1 in the back row 2
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface Number of USB/Type-C interfaces Number of speakers Light function Low beam light source	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Front and rear adj adjustment • Height • Fore and aft adjustment • 2 • USB • 2 in the front row	last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3 Type-C 7/1 in the back row 2
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 Passive safety Main driver airbag Passenger airbag Child seat interface Auxiliary/control configuration Rear parking radar Hill assist Assisted driving hardware Ultrasonic radar External configuration Rim material Key type Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Trip computer display Seat configuration Seat material Driver's seat adjustment method Passenger seat adjustment method Seat layout Media entertainment Multimedia/charging interface Number of USB/Type-C interfaces Number of speakers Light function	• Tire press • The • Alumin • Remo • Manual up and Electronic • Single • Front and rear adj adjustment • Height • Fore and aft adjustment • 2 • USB • 2 in the front row	last 3 um alloy te key astic down adjustment gear shift c color on leather ustment • Backrest adjustment (2-way) at • Backrest adjustment +3 Type-C v/1 in the back row 2

• Manual anti-glare • Single temperature zone automatic air

• Height adjustment

All content in this product catalog is subject to the latest real



conditioning Statement:

vehicle configuration, please contact the salesperson for details.

www.borderlesscar.com

LED daytime running lights

Glass/rear view mirror

First row air conditioner

First row electric windows

Second row electric windows

Interior rearview mirror function

Air conditioning/refrigeration

Headlight function