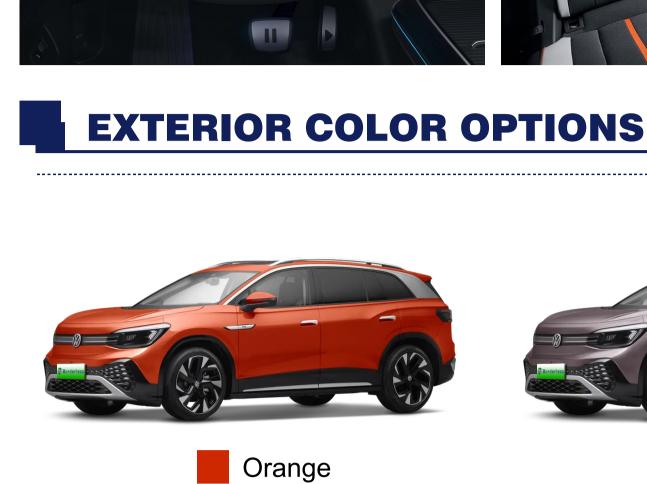


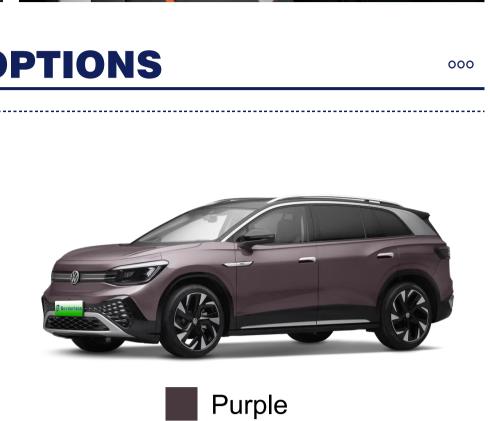
Borderless International Trade Co., Ltd. Product Manual

PRODUCT DETAILS

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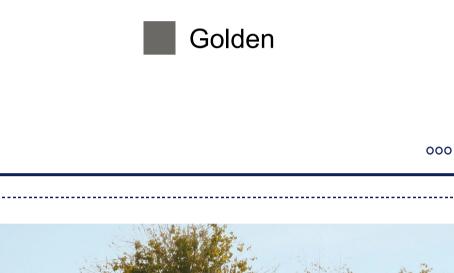






BODY SIZE

Pearl white



Polar white



Vehicle charging port

Fast charging power [kW]

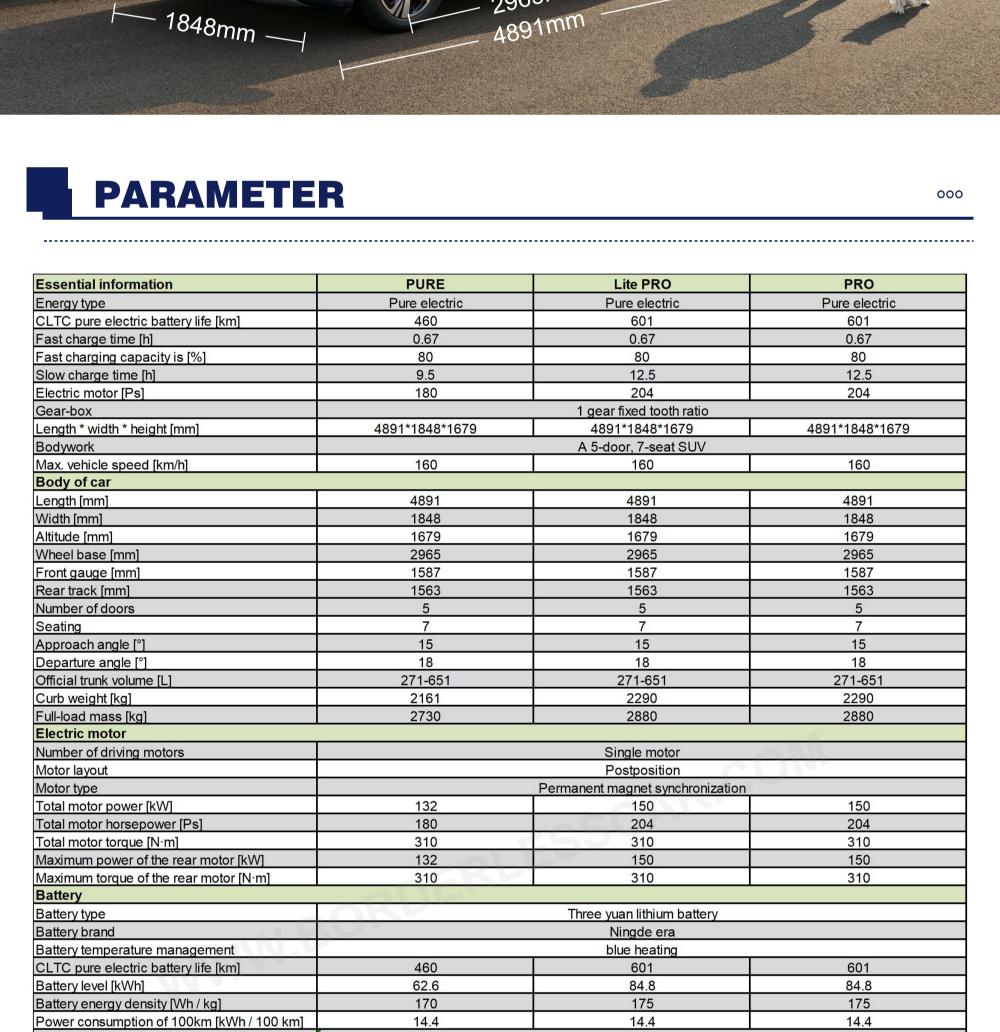
Fast charge time [min]

Slow filling position

Fast filling position

Fast charge time [h]





100

40

0.67

slow filling

rear right side of the car

rear right side of the car

100

40

0.67

100

40

0.67

Fast charge time [h]	0.67		
Fast charging capacity is [9/1]	80	0.67 80	0.67 80
Fast charging capacity is [%]			
Slow-charging power [kW]	7.2	7.2	7.2
Slow charge time [h]	9.5	12.5	12.5
Home charging pile	•	•	•
Charging gun with the car	-	-	-
External discharge function	-	-	-
Gear-box			
Fransmission description	Fle	ectric vehicle single-speed transmissi	on
and the same of th	Lie	SAMPLE SAMPLE ADMINISTRAÇÃO	011
Fransmission type		Fixed tooth ratio	
Block digits	1	1	1
Chassis steering			
Drive form		Rear rear drive	
		Real leaf dilive	
Four-wheel drive form	-	-	-
Front suspension type	McPherson type independent suspension		
Rear suspension type	Five-link-type independent suspension		
Power type	Electric power		
Car body structure		Carrying type	
Wheel brake			
Front Brake Type		Ventilation Disc	
	- dw w- 6 m-		a discuss to see
Rear brake type	drum-type	drum-type	drum-type
Parking brake type		Electronic parking	
Front tire specifications	●235/50 R20	●235/50 R20	●235/50 R20
			•265/45 R20
Rear tire specifications	●265/45 R20	●265/45 R20	
Spare tire	 spare tire 	spare tire	spare tire
Security configuration			
ABS anti-lock	•	•	•
			197
Braforce Distribution (EBD / CBC etc.)	•	•	•
Brake Assist (BA / EBA / BAS, etc.)	•	•	•
Fraction control (ASR / TCS / TRC, etc.)	•	•	•
Body stability control (ESP / DS C/VSC, etc.)	•	•	•
Γhe seat belt is not reminded	first row	● whole car	● whole car
Tire pressure monitoring	 tire pressure alarm 	 tire pressure alarm 	 tire pressure alarm
Main driver airbag		_	
	•		
Passenger airbag	•	•	•
Γhe first row of side airbags	•	•	•
The second row of side airbags	_	_	u u
Side safety curtain	•	•	•
Child seat interface	•	•	•
_ack of gas to protect tires	•	•	•
Auxiliary configuration			
Front parking radar	•	•	•
Rear parking radar	•	•	•
	592		•
Revercar side warning system			
Revercar side warning system	-	•	
Open the door collision warning	-	•	•
Open the door collision warning	- - • reversing image	• 360-degree pa	anoramic image
Open the door collision warning Oriving assistance images	- - • reversing image		anoramic image
Open the door collision warning Oriving assistance images Cruise system		Full-speed adaptive cruise	
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection	- - • reversing image • movement		● anoramic image • movement
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection		Full-speed adaptive cruise	
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder	movement	Full-speed adaptive cruise movement	• movement
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking	movement	Full-speed adaptive cruise movement	• movement •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking	movement	Full-speed adaptive cruise movement	• movement •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Ophill assist	movement	Full-speed adaptive cruise movement	• movement •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Ophill assist	movement	Full-speed adaptive cruise movement	• movement •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD)	• movement • - •	Full-speed adaptive cruise movement	• movement • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS)	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS)	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS)	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • •
Deen the door collision warning Driving assistance images Cruise system Driving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake	• movement • - •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist	• movement • • • • • • • • • • • • • • • • •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level	• movement •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system	• movement •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system	• movement • •	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Deen the door collision warning Driving assistance images Cruise system Driving mode selection Fatigue reminder Automatic parking Dephill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Driver assistance level Auxiliary driving system Millimeter-wave radar	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera	• movement	• Full-speed adaptive cruise • movement • • • • • • • • • • • • • • • • • • •	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera	• movement	• Full-speed adaptive cruise • movement • • • • • • • • • • • • • • • • • • •	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Driving assistance images Cruise system Driving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Driver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration	• movement	• Full-speed adaptive cruise • movement • • • • • • • • • • • • • • • • • • •	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type	• movement • • - • • L2 • IQ.Drive • 1 • The first four / the last four • 2 -	Full-speed adaptive cruise movement multiple movement multiple multip	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type	• movement	• Full-speed adaptive cruise • movement • • • • • • • • • • • • • • • • • • •	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material	• movement • • - • • L2 • IQ.Drive • 1 • The first four / the last four • 2 -	Full-speed adaptive cruise movement multiple movement multiple multip	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack	• movement	Full-speed adaptive cruise movement multiple movement multiple	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type	• movement • • - • - • - • - • L2 • Q.Drive • 1 • The first four / the last four • 2 • alufer • remote key	Full-speed adaptive cruise movement multiple movement multiple multip	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • remote key	Full-speed adaptive cruise movement multiple movement multiple multip	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • remote key	Full-speed adaptive cruise movement multiple movement multiple multip	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry Active closed air intake grille	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • remote key	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Oruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Oltrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Keyless start Keyless entry Active closed air intake grille Electric tail door	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Ophill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry Active closed air intake grille Electric tail door Tailgate location memory	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Juphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Keyless start Keyless entry Active closed air intake grille Electric tail door Tailgate location memory Induction tail door	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • whole car • whole car	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry Active closed air intake grille Electric tail door Low-speed driving warning sound	• movement	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Juphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry Active closed air intake grille Electric tail door Tailgate location memory Induction tail door	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • whole car • whole car	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •
Open the door collision warning Oriving assistance images Cruise system Oriving mode selection Fatigue reminder Automatic parking Automatic parking Automatic parking Uphill assist Connecallel Assist (BSM / BSD) Lane departure warning (LDWS) Lane-keeping (LKAS) The lane is held in the center Road traffic sign identification Forward collision warning Active brake Automatic lane change assist Oriver assistance level Auxiliary driving system Millimeter-wave radar Ultrasonic radar Environmental awareness camera Look around the camera Appearance configuration Sunroof type Wheel material Roof rack Key type Keyless start Keyless entry Active closed air intake grille Electric tail door Low-speed driving warning sound	• movement • • - • - • - • L2 • IQ.Drive • 1 • The first four / the last four • 2 • alufer • remote key • whole car • whole car	Full-speed adaptive cruise movement	• movement • • • • • • • • • • • • • • • • • •

Wheel brake	Valera Carl Direct		
Front Brake Type Rear brake type	• drum-type	Ventilation Disc drum-type	• drum-type
Parking brake type		Electronic parking	
Front tire specifications Rear tire specifications	●235/50 R20 ●265/45 R20	●235/50 R20 ●265/45 R20	●235/50 R20 ●265/45 R20
Spare tire	spare tire	spare tire	spare tire
Security configuration 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 Tire pressure monitoring	first row tire pressure alarm	whole car tire pressure alarm	whole car tire pressure alarm
Main driver airbag	•	•	•
Passenger airbag The first row of side airbags	•	•	•
The second row of side airbags	-	-	-
Side safety curtain Child seat interface	•	•	•
Lack of gas to protect tires	•	•	•
Auxiliary configuration Front parking radar			
Rear parking radar	•	•	•
Revercar side warning system	¥	•	•
Open the door collision warning Driving assistance images	reversing image	• 360-degree p	panoramic image
Cruise system		 Full-speed adaptive cruise 	
Driving mode selection Fatigue reminder	• movement	movement	movement
Automatic parking	·	254	•
Automatic parking Uphill assist	·pl		•
Connecallel Assist (BSM / BSD)		•	•
Lane departure warning (LDWS)		•	•
Lane-keeping (LKAS) The lane is held in the center	•	•	•
Road traffic sign identification	•	•	•
Forward collision warning Active brake	•	•	•
Automatic lane change assist		•	•
Driver assistance level Auxiliary driving system	●L2 ●IQ.Drive	●L2 ●IQ.Drive	●L2 ●IQ.Drive
Millimeter-wave radar	• 1	• 3	• 3
Ultrasonic radar Environmental awareness camera	The first four / the last four	● 6 first / last 6 ● 5	● 6 first / last 6 ● 5
Look around the camera	-	• 4	• 4
Appearance configuration		0	
Sunroof type Wheel material	 ● alufer	Cannot open the panoramic sunroc alufer	● alufer
Roof rack	•	•	•
Key type Keyless start	• remote key	• remote key	• remote key
Keyless entry	• whole car	whole car	whole car
Active closed air intake grille Electric tail door	•	•	•
Tailgate location memory		•	•
Induction tail door Low-speed driving warning sound		•	•
Interior collocation	•		•
Steering wheel material	• corium	● corium ual up and down + before and after ad	• corium
Steering wheel adjustment Shift form		strument panel with an integrated gea	OR OF STREET
Multi-functional steering wheel	•	•	•
Steering wheel heating Driving on the computer display screen	● multicolour	multicolour	multicolour
Full LCD dashboard	•	•	•
Instrument screen size [in.] Instrument screen material	●5.3 ●LCD	●5.3 ●LCD	●5.3 ●LCD
Instrument screen resolution [px]	●860 x 480	●860 x 480	●860 x 480
The HUD head-up display Built-in dashcam	-		•
Mobile phone wireless charging	• first row	• first row	• first row
Seat material	• imitation leather	• corium	• corium
Electric adjustment of the main driving seat Passenger seat electric adjustment	electrical control electrical control	W	ectromotor regulation ectromotor regulation
Main driving seat adjustment mode		Before and after regulation	
The first passenger seat adjustment mode First row seat function		Before and after ● regulation • heat	• heat
Second-row seat adjustment mode		Before and after regulation	
Second-row seat function Central armrest	- ● first row	heat first row	heat first row
Seat layout	•2+3+2	•2+3+2	●2+3+2
Rear seat upside down mode The rear cup holder	ratio down second row	ratio down second row	ratio down second row
Car machine	- COOMM TOW		
Central control color screen Central control screen size [in.]	•12	Touch-controlled LCD screen 12	•12
Central control screen material	•LCD	•LCD	•LCD
Central control screen resolution [px]	●1920 x 860	●1920 x 860	●1920 x 860
Car machine system Car machine network	•4G	MOSC Smart Car Link	●4G
OTA upgrade	Car Machine OTA	Car Machine OTA	Car Machine OTA
Vehicle and machine WiFi function Car navigation map	●WiFi hot spot ● Gaud	●WiFi hot spot ● Gaud	●WiFi hot spot ● Gaud
Road rescue call	•	•	• Gada
Bluetooth / vehicle phone Mobile phone interconnectivity / mapping	Support for CarPlay	Support for CarPlay	Support for CarPlay
Voice assistant wake-up words	Hello ●, Volkswagen	Hello ●, Volkswagen	Hello ●, Volkswagen
Voice partition wake up Voice-free arousal	main driving		
Voice continuous recognition	•	•	•
Voice recognition control function	multimedia system	multimedia system	multimedia system
Gesture control Facial recognition	- -	-	O** :
Remote control function	vehicle started	vehicle started	vehicle started
Multimedia / charging interface Number of USB / Type-C interfaces	●Type-C	●Type-C ● 2 front row / 2 back row	●Type-C
The age compartment power interface	•12V	●12V	•12V
Number of speakers Sound audition	•9 •9	•9	•9 •9
Near light light source	•LED	●LED	∙LED
High beam light source Light features	●LED ■ matrix	●LED ■ matrix	●LED ■ matrix
LED daytime running lights	● matrix	matrix	matrix
Headlight function		altitude mixture control	20
Inside the car atmosphere light First row of electric windows	•	• 30 colors	• 30 colors
Second-row electric window	•	•	•
The window is lifted with one click Window anti-clamp hand function	whole car whole car	whole car whole car	whole car whole car
	JIO VAI		

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





Statement: vehicle configuration, please contact the salesperson for details.

 electrical control • automatic anti-glare • Main driving + lighting lights rainfall induction • Double-temperature zone automatic air conditioning The second row of air conditioning air outlet • Automatic air conditioning in the single-temperature zone

Multi-layer sound insulation glass

External rearview mirror function Internal rearview mirror function

Rear row side privacy glass

Inside the car makeup mirror

The first row of air conditioning

AR HUD reality head-up display system

Sensing wiper function

Interior PM2.5 filter device Car-mounted air purifier Negative ion generator

After the wiper

Car refrigerator