

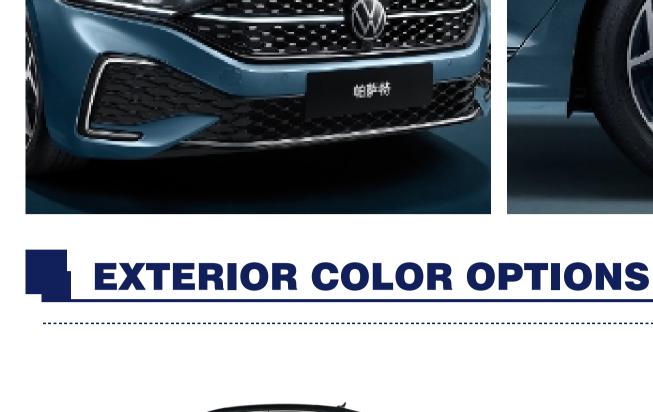
Borderless International Trade Co., Ltd. Product Manual

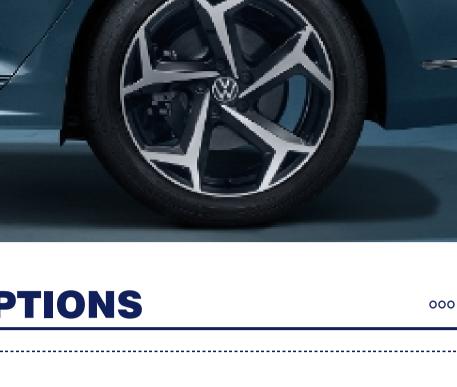


PRODUCT DETAILS

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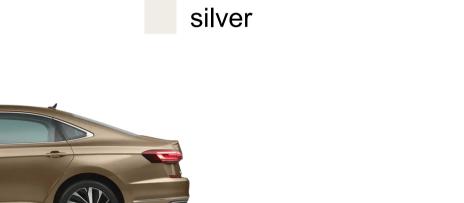














Golden

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Vidth[mm] [eight[mm]	1836 1469				
Vheelbase [mm] ront wheelbase [mm] ear wheelbase [mm]	2871 1584				
ar door opening method	1570 Swing door 4				
lumber of seats pproach angle [°]			5 14		
Departure angle [°] uel tank volume [L]			14 68.5 521		
Official trunk volume [L] Furb weight [kg] ull load mass [kg]		1500 1960	1600 2060	1620 2080	
ngine ngine model		EA211-DLE	EA888-DTH	EA888-DTJ	
risplacement [mL]		1395 1.4 2.0			
take form ngine layout ylinder arrangement			Turbocharging Horizontal L	RU	
umber of cylinders number]			4 6 6		
umber of valves per linder [number]			4		
ir Supply [aximum power [kW] [aximum		110	DOHC 137	162	
orsepower[Ps] (aximum power speed	150 186 220 5000 4150-6000 4900-6700				
pm] aximum torque [N·m]	250 320 350				
aximum torque speed	1750-3000 1500-4050 1600-4300				
aximum net power W] uel grade	110 137 162 No. 95				
el supply method			Direct injection Aluminum alloy		
linder material	Aluminum alloy Cast iron				
earbox description	7-speed dry dual clutch Dry dual clutch (DCT) Wet dual clutch (DCT) 7				
nassis steering			Front wheel drive		
ont suspension type			MacPherson independent suspension		
ear suspension type			Multi-link independent suspension Electric assist		
ssist type ody structure heel brake			Electric assist Load-bearing		
ont brake type ear brake type			Ventilated disc type Solid disc type		
ont tire specifications	• 215/60 R16	• 215/55 R17	Electronic parking • 23	5/45 R18	
ear tire specifications pare tire pare tire placement	• 215/60 R16	• 215/55 R17	Not full size In the trunk	5/45 R18	
ctive safety BS anti-lock			•In the trunk		
raking force distribution BD/CBC, etc.)			•		
rake assist A/EBA/BAS, etc.)			•		
action control SR/TCS/TRC, etc.) ody stability control			•		
SP/DSC/VSC, etc.) at belt not fastened	• First row				
minder re pressure monitoring	First row Tire pressure alarm				
assive safety ain driver airbag assenger airbag			•		
rst row side airbag de curtain airbags			•		
nild seat interface uxiliary/control configu	uration		•		
ont parking radar ear parking radar everse side warning	-		•		
stem		<u> </u>	•		360-degree panor
riving assistance images ruise system	-		Reversing image Full-speed adaptive cru	ira	image
riving mode selection	-		• Sports	isc	
ngine start and stop			•		•
ll assist ssisted driving function	as		•		
rallel assistance SM/BSD)					•
DWS) Ine Keeping (LKAS)				2 COm	•
ne centering rward collision warning			•		•
ctive braking ssisted driving hardwar riving assistance level	re		- 655		• L2
ssisted driving system illimeter wave radar	-		8		• IQ.Drive • 3
trasonic radar ont sensing camera type	• The last 4	2001	• First 4/Last 4		First 6/Last 6 Monocular
nvironment aware mera nround camera		- 00P	-		• 1
ternal configuration ylight type	Single skylight		Panoramic sunroof can be a	ppened	• 4
m material ey type	o single skynght		●Aluminum alloy ●Remote key		
eyless start eyless entry			• First row		-
ectric tailgate duction tailgate ternal configuration					•
eering wheel material eering wheel adjustment	• Plastic		●Cortex ● Manual up and down + front and rear adjustment		
ift pattern ultifunction steering			Mechanical gear shift		
neel ip computer display Il LCD instrument			• Color		
nel strument screen size	- 8		• 10.2		
ches] obile phone wireless	• 8		• 10.2		• First row
arging at configuration			•0		→ First fow
at material ectric driver's seat justment	-		Cortex Electric adjustment with m	emory	
ssenger seat electric justment	1		• Electric adjustment		
	-	<u></u>		stment (4-way) • Waist adjustment (4-way)	
	Front and rear adjustment Backrest adjustment		ar adjustment • Backrest adjustment • Height adjus		
ethod ssenger seat adjustment	• Backrest adjustment • Height adjustment (2-way) • Fore and aft adjustment		ear adjustment • Backrest adjustment • Height adjustration and the Backrest adjustration and the Backrest adjustment • Height adjustration and the Backrest	stment (4-way) • Waist adjustment (4-way)	
ethod ssenger seat adjustment ethod est row seat functions	Backrest adjustmentHeight adjustment (2-way)				
ethod ssenger seat adjustment ethod sst row seat functions sss button enter armrest at layout	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		ear adjustment • Backrest adjustment • Height adjustment • Ventilation • Heating • Ventilation • First row • Second row • 2+3		
ethod ssenger seat adjustment bethod sst row seat functions sss button enter armrest at layout ear seat folding method ear cup holder	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		ear adjustment • Backrest adjustment • Height adjustment • Ventilation • Heating • Ventilation • First row • Second row		
ethod ssenger seat adjustment ethod sst row seat functions sss button enter armrest at layout ear seat folding method ear cup holder ar/Internet entral control color	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		ear adjustment • Backrest adjustment • Height adjustment • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down		
ethod ssenger seat adjustment ethod est row seat functions ss button enter armrest at layout ear seat folding method ear cup holder entral control color eeen entral control screen	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		• First row • Second row • 2+3 • Second row • Second row		• 9.2
ethod assenger seat adjustment ethod est row seat functions ass button enter armrest eat layout ear seat folding method ear cup holder ar/Internet entral control color ereen entral control screen est [inch] ethicle system ethicle-to-machine	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		• First row • Second row • 2+3 • Scale down • Touch LCD screen		• 9.2
ethod assenger seat adjustment ethod rst row seat functions ass button enter armrest eat layout ear seat folding method ear cup holder ar/Internet entral control color reen et [inch] ebicle system ethicle to-machine etwork edia entertainment	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		• Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G		• 9.2
ethod assenger seat adjustment ethod assenger seat adjustment ethod assenger seat functions assess button enter armrest at layout ear seat folding method ear cup holder ar/Internet entral control color areen entral control screen ex [inch] ethicle system ethicle-to-machine twork edia entertainment ultimedia/charging erface	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment		• Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection		
esthod assenger seat adjustment ethod rst row seat functions oss button enter armrest at layout ear seat folding method ear cup holder ar/Internet entral control color reen entral control screen est [inch] ehicle system ehicle-to-machine etwork edia entertainment ultimedia/charging terface umber of USB/Type-C terfaces	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment	• Front and re	• Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C		• 2 people in the fi
ethod assenger seat adjustment ethod assenger seat adjustment ethod assenger seat functions assented seat functions assented seat functions assented seat function enter armrest at layout ear seat folding method ear cup holder ar/Internet entral control color aren entral control screen es [inch] ehicle system ehicle-to-machine twork edia entertainment ultimedia/charging erface umber of USB/Type-C erfaces umber of speakers ght function	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment	• Front and re	• Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C the front row/2 in the back row • 8		• 2 people in the firow/2 people in the
ethod assenger seat adjustment ethod rst row seat functions ass button enter armrest eat layout ear seat folding method ear cup holder entral control color reen entral control screen exe [inch] ethicle system ethicle-to-machine etwork edia entertainment ultimedia/charging terface umber of USB/Type-C terfaces umber of speakers ght function ow beam light source gh beam light source	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment	• Front and re	• Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C		• 2 people in the firow/2 people in the
ethod assenger seat adjustment ethod assenger seat adjustment ethod assenger seat functions assisted by assisted by ar seat folding method ear cup holder ar/Internet entral control color aren est [inch] ethicle system ethicle-to-machine etwork edia entertainment ultimedia/charging erface amber of USB/Type-C erfaces amber of speakers ght function by beam light source gh beam light source gh ting features ED daytime running	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment	• Front and re	ear adjustment • Backrest adjustment • Height adjustment • Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C the front row/2 in the back row • 8 • LED • LED		• 2 people in the frow/2 people in the row • Matrix
river's seat adjustment ethod assenger seat adjustment ethod assenger seat functions oss button enter armrest eat layout ear seat folding method ear cup holder ar/Internet entral control screen ze [inch] ethicle system ethicle-to-machine etwork ledia entertainment ultimedia/charging terface umber of USB/Type-C terfaces umber of speakers ight function ow beam light source igh beam light source ighting features ED daytime running ethts	Backrest adjustment Height adjustment (2-way) Fore and aft adjustment Backrest adjustment	• Front and re	ear adjustment • Backrest adjustment • Height adjustment • Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C the front row/2 in the back row • 8 • LED • LED • LED		Deople in the frow/2 people in the row Matrix Height adjustme Automatic opening
ethod ssenger seat adjustment ethod strow seat functions ses button enter armrest at layout ear seat folding method ear cup holder ar/Internet entral control color eren entral control screen e [inch] ehicle system ehicle-to-machine twork edia entertainment ultimedia/charging erface umber of USB/Type-C erfaces umber of speakers ght function we beam light source gh beam light source ghting features ED daytime running hts	Backrest adjustment (2-way) Fore and aft adjustment Backrest adjustment Backrest adjustment Height adjustment Automatic opening and closing	• 1 in	ear adjustment • Backrest adjustment • Height adjustment • Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C the front row/2 in the back row • 8 • LED • LED • LED		Deople in the frow/2 people in the row Matrix Height adjustme Automatic opening closing • Adaptive and low beam
ethod assenger seat adjustment ethod assenger seat adjustment ethod assenger seat functions assisted by assisted by ar seat folding method ear cup holder ar/Internet entral control color aren est [inch] ethicle system ethicle-to-machine etwork edia entertainment ultimedia/charging erface amber of USB/Type-C erfaces amber of speakers ght function by beam light source gh beam light source gh ting features ED daytime running	Backrest adjustment (2-way) Fore and aft adjustment Backrest adjustment	• 1 in	ear adjustment • Backrest adjustment • Height adjustment • Heating • Ventilation • Heating • Ventilation • First row • Second row • 2+3 • Scale down • Second row • Touch LCD screen • 8 MOS smart car connection • 4G • USB • Type-C the front row/2 in the back row • 8 • LED • LED • LED		Deople in the frow/2 people in the row Matrix Height adjustme Automatic opening closing • Adaptive

Statement:

• The whole car

• The whole car

• Main driver + lighting • Co-pilot + lighting

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

Automatic anti-dazzle

Rain sensor type

• Dual-temperature zone automatic air conditioning

• Single temperature zone automatic air conditioning

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



First row electric windows Second row electric windows One-click lifting and

lowering of windows Window anti-pinch

Exterior rearview mirror

Interior rearview mirror

Rear side sunshades Car vanity mirror

Second row air

conditioner

Car air purifier

Sensing wiper function

Air quality monitoring In-car PM2.5 filter device

Air conditioning/refrigeration

First row air conditioner

• Manual air conditioner

function

function

function

• Manual

• Electric adjustment •

Heated rearview mirror

Manual anti-glare

Air outlet