

Borderless International Trade Co., Ltd. Product Manual



PRODUCT DETAILS

000

000



EXTERIOR COLOR OPTIONS



BODY SIZE

[number]

Number of valves per



2810mm

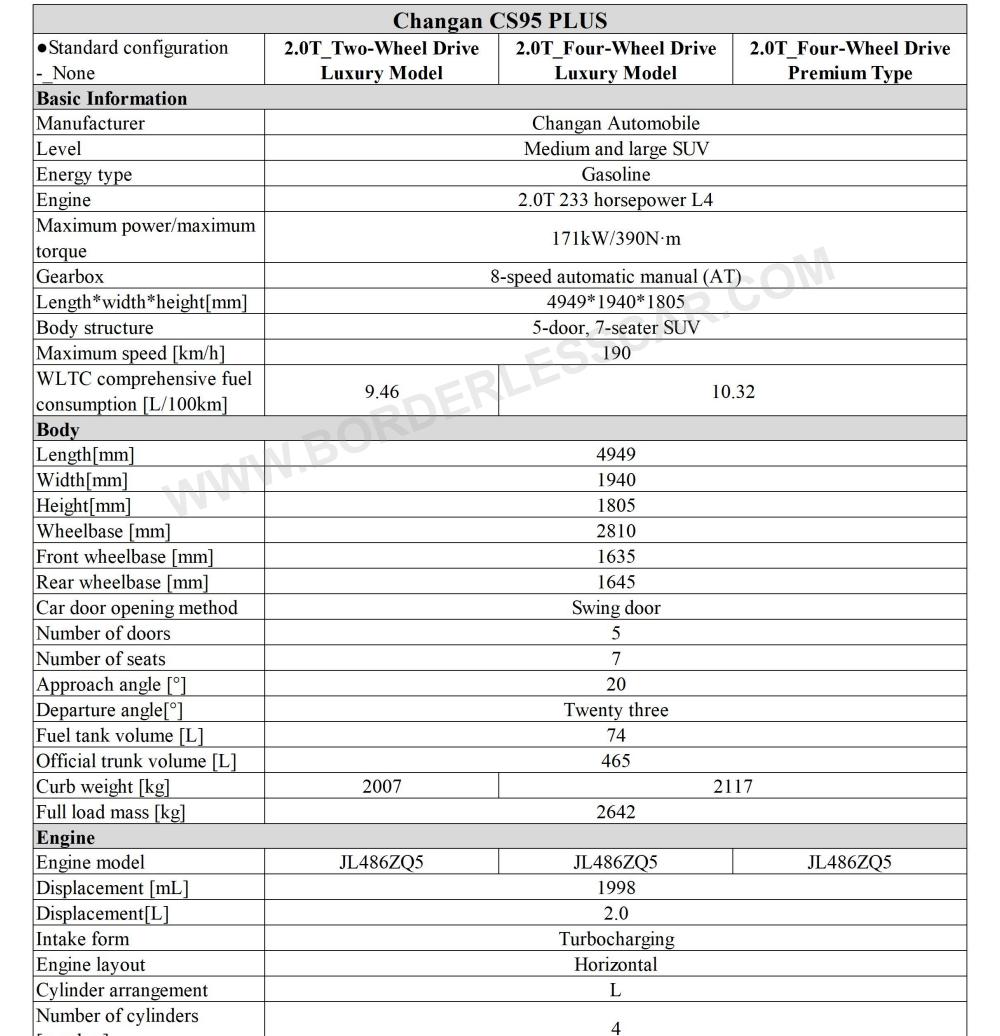
4949mm



1940mm

000

000



Number of valves per		4			
cylinder [number]		4			
Air Supply		DOHC			
Maximum power [kW]		171			
Maximum horsepower[Ps]	233				
Maximum power speed		5500			
[rpm]		5500			
Maximum torque [N·m]		390			
Maximum torque speed	2650				
[rpm]	1900-3300				
Maximum net power [kW]	166				
Fuel mark	No. 92				
Fuel supply method	1180	Direct injection			
Cylinder head material	Aluminum alloy				
Cylinder material	Aluminum alloy				
Gearbox					
Gearbox description		8-speed manual transmission			
Gearbox type		Automated Manual (AT)			
Number of gears	8	8	8		
Chassis steering					
Drive form	Front wheel drive	Front four-	wheel drive		
Four-wheel drive	- Timely four-wheel drive				
Center differential structure	-	Multi-dis	sc clutch		
Front suspension type	Ma	cPherson independent suspens	sion		
Rear suspension type	Multi-link independent suspension				
Assist type	Electric assist				
Body structure	Load-bearing				
Wheel brake		Ç			
Front brake type		 Ventilated disc type 			
Rear brake type	• Solid disc type				
Parking brake type	Electronic parking				
Front tire specifications	• 255/50 R20				
Rear tire specifications	• 255/50 R20				
Spare tire	• Not full size				
Spare tire placement		Bottom-mounted			
Active safety					
ABS anti-lock		•			
Braking force distribution					
(EBD/CBC, etc.)		•			
Brake assist					
(BA/EBA/BAS, etc.)		•			
Traction control		_			
(ASR/TCS/TRC, etc.)	· ~ COm.				
Body stability control					
(ESP/DSC/VSC, etc.)		SSUL			
Seat belt not fastened		1 62			
reminder	SER	• First row			
Tire pressure monitoring	• Tire pressure display				
- A CONTROLLED	The pressure display				

(EBD/CBC, etc.)	•			
Brake assist	•			
(BA/EBA/BAS, etc.) Traction control				
(ASR/TCS/TRC, etc.)	•	C_{OM}		
Body stability control	-CCAN			
(ESP/DSC/VSC, etc.) Seat belt not fastened	- ES301			
reminder	• First row			
Tire pressure monitoring	• Tire pressure display			
Passive safety Main driver airbag				
Passenger airbag	•			
First row side airbag	•			
Side curtain airbags Child seat interface	•			
Auxiliary/control configura	tion			
Front parking radar	•			
Rear parking radar Reverse side warning	<u> </u>			
system	-	•		
Driving assistance images Chassis perspective	• 360-degree panoramic imag	e		
Chassis perspective Cruise system	Full-speed adaptive cruise			
Driving mode selection	• Sport • Economy • Standard/Comforts			
Engine start and stop	•			
Automatic parking Hill assist	•			
Steep descent	•			
Assisted driving functions Parallel assistance				
(BSM/BSD)		•		
Lane Departure Warning	•			
(LDWS) Lane Keeping (LKAS)	-	•		
Lane centering	-	•		
Road traffic sign recognition	-	•		
Forward collision warning Rear collision warning	<u> </u>	•		
Active braking	•			
Assisted driving hardware Driving assistance level	- AR	• L2		
Millimeter wave radar	•1 265CP	• 3		
Ultrasonic radar	• First 2/Last 4			
Front sensing camera type Environment aware camera	OBDE .	Monocular 1		
Surround camera	• 4			
External configuration Skylight type	Panoramic sunroof can be opened			
Rim material	• Aluminum alloy			
Roof rack				
Key type Keyless start	• Remote key • Bluetooth key			
Keyless entry	• First row			
Active closing air intake grille	•			
Electric tailgate	•			
Tailgate position memory	•			
Induction tailgate Internal configuration	-	•		
Steering wheel material	•Cortex			
Steering wheel adjustment	Manual up and down + front and rear Electronic goar shift	adjustment		
Shift pattern Multifunction steering	Electronic gear shift			
wheel	•			
Trip computer display Full LCD instrument panel	• Color			
Instrument screen size	• 10.25			
[inches]	■ 10.23			
Built-in driving recorder Seat configuration	•			
Seat material	• Imitation leather			
Electric driver's seat	T1 (' 1')	• Electric adjustment with		
	 Electric adjustment 			
adjustment Passenger seat electric		memory		
adjustment	Electric adjustment Electric adjustment	memory		
adjustment Passenger seat electric		 memory Front and rear adjustment Backrest adjustment • Height adjustment (4-way) Waist adjustment (2-way) 		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Fore and aft adjustment ● Backrest adjustment 	 memory Front and rear adjustment Backrest adjustment ● Height adjustment (4-way) Waist adjustment (2-way) Front and rear adjustment Backrest adjustment ● Waist adjustment (2-way) 		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Waist adjustment (2-way) 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment •		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Fore and aft adjustment ● Backrest adjustment 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment • Waist adjustment (2-way) • Heating • Ventilation		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions Second row seat adjustment method Center armrest	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Fore and aft adjustment Backrest adjustment Heating Fore and aft adjustment ● Backrest adjustment First row ● Second row 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment • Waist adjustment (2-way) • Heating • Ventilation		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions Second row seat adjustment method Center armrest Seat layout	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Fore and aft adjustment ● Backrest adjustment Heating Fore and aft adjustment ● Backrest adjustment First row ● Second row 2+3+2 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment • Waist adjustment (2-way) • Heating • Ventilation		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions Second row seat adjustment method Center armrest	 Electric adjustment Front and rear adjustment ● Backrest adjustment ● Height adjustment (2-way) Fore and aft adjustment Backrest adjustment Heating Fore and aft adjustment ● Backrest adjustment First row ● Second row 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment • Waist adjustment (2-way) • Heating • Ventilation		
adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions Second row seat adjustment method Center armrest Seat layout Rear seat folding method	 Electric adjustment Front and rear adjustment • Backrest adjustment • Height adjustment (2-way) Fore and aft adjustment • Backrest adjustment Heating Fore and aft adjustment • Backrest adjustment First row • Second row 2+3+2 Scale down 	memory • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) • Waist adjustment (2-way) • Front and rear adjustment • Backrest adjustment • Waist adjustment (2-way) • Heating • Ventilation		

Number of speakers	• 6	• 6	• 10			
Light function						
Low beam light source	•LED					
High beam light source	•LED					
LED daytime running lights	•					
Headlight function	 ◆ Height adjustment ◆ Automatic opening and closing ◆ Delayed closing 		 Height adjustment Automatic opening and closing Adaptive high and low beam Delayed shutdown 			
Car interior ambient light	-	-	Multicolor			
Glass/rear view mirror						
First row electric windows						
Second row electric	CSGA					
windows One-click lifting and lowering of windows	DERI	• The whole car				

• Electric adjustment •

Heated rearview mirror •

folding when the car is

locked

• 12.3

• 4G

•

• USB • SD

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

• 220V

• 12V

• The whole car

• Electric adjustment •

Heated rearview mirror •

folding when the car is

locked

• Air outlet

Electric folding • Automatic Electric folding • Automatic

• Pioneer Pioneer

Electric adjustment Heated rearview mirror

• Electric folding •

Rearview mirror memory •

Automatic flip down when

reversing • Automatic

folding when the car is locked

Vehicle-to-machine network

Car APP application market

Media entertainment

Multimedia/charging

Number of USB/Type-C

Luggage compartment

power interface Audio brand

Cockpit 220V/230V power

Window anti-pinch function

Exterior rearview mirror

Interior rearview mirror

Rear side privacy glass

Sensing wiper function

First row air conditioner

Second row air conditioner

Third row air conditioner

In-car PM2.5 filter device

Negative ion generator

Air conditioning/refrigeration

Car vanity mirror

function

function

Rear wiper

Car air purifier

[inch]

interface

interfaces

supply

admin@borderlesscar.com

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

www.borderlesscar.com