

Borderless International Trade Co., Ltd. Product Manual



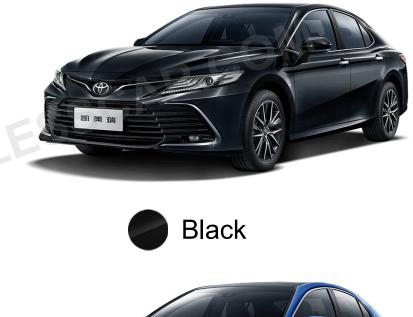
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Silver

EXTERIOR COLOR OPTIONS



Blue

Silver



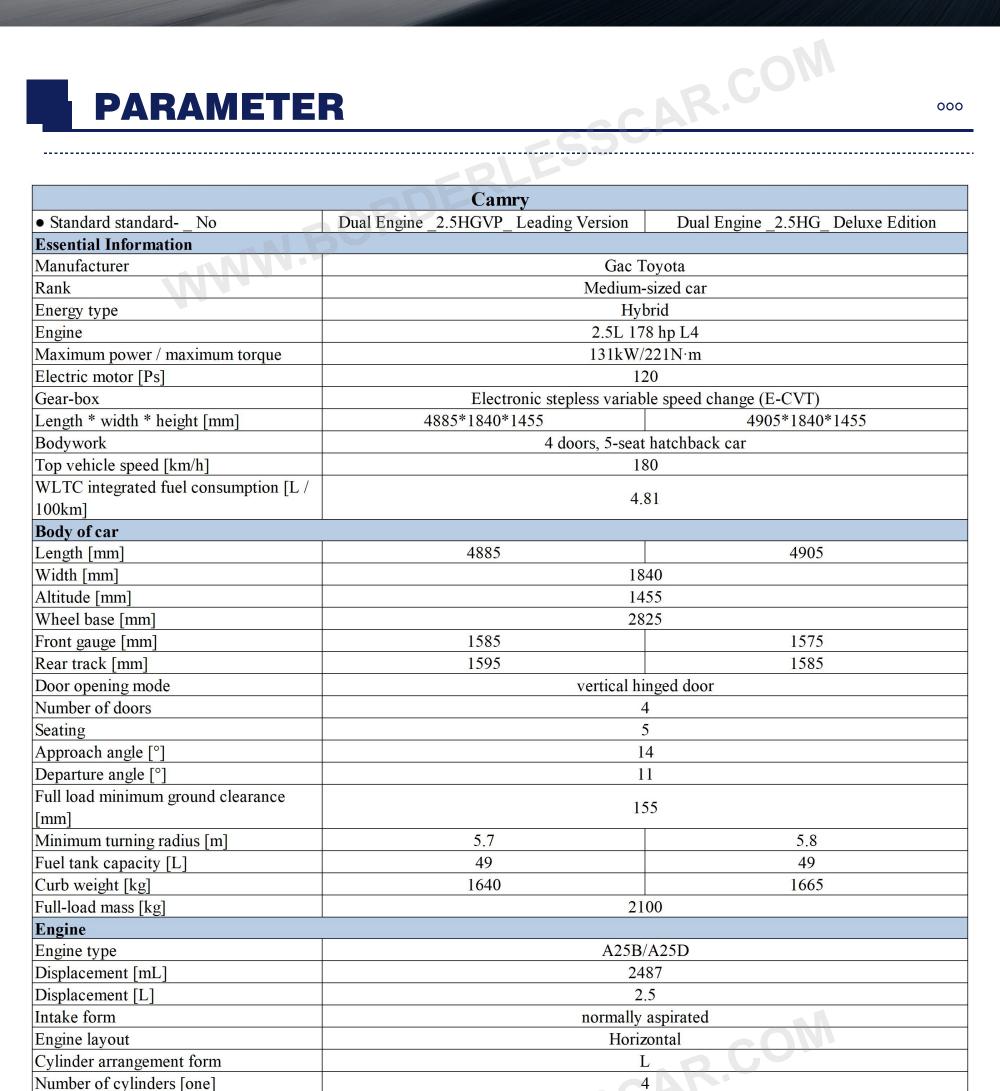
BODY SIZE



Red+Black roof



2825mm



4

4

14

DOHC

Maximum horsepower [Ps]	1/8
Maximum power rotation speed [rpm]	5700
Maximum torque of [N·m]	221
Maximum torque speed [rpm]	3600-5200
Maximum net power [kW]	131
Fuel label	No.92
Oil supply method	Mixed injection
Cylinder cap material	Alufer
Cylinder material	Alufer
Electric Motor	
Number of driving motors	Single motor
Motor layout	prepose

Number of valves per cylinder [pcs]

Reduction ratio

Admission gear

Maximum power [kW]

Maximum net power [k w]		131	
Fuel label	No.92		
Oil supply method	Mixed injection		
Cylinder cap material	Alufer		
Cylinder material	Alufer		
Electric Motor			
Number of driving motors	Sir	ngle motor	
Motor layout	1	prepose	
Motor type	Permanent magnet synchronization		
Total motor power [kW]	88		
Total motor horsepower [Ps]	120		
Total motor torque [N·m]	202		
Maximum power of the front motor [kW]	88		
Maximum torque of the front motor	202		
$[N \cdot m]$	202		
System integrated power [kW]	160		
System integrated horsepower [Ps]		218	
Battery / Energy Supplement			
Battery type	NI-MH battery		
Battery brand	New Zhongyuan Toyota		
Gearbox			
Transmission description	E-CVT stepless speed		
Transmission type	Electronic stepless variable speed change (E-CVT)		
Chassis Steering			
Drive form	Front-engine		
Front suspension type	McPherson type independent suspension		
Rear suspension type	Multi-link-type independent suspension		
Power type	Electric power		
car body structure	Carrying type		
Wheel Brake			
Front Brake Type	Ventilation Disc		
Rear brake type	• solid disk type		
Parking brake type	Electronic parking		
Front tire specifications	• 215/55 R17	• 235/45 R18	
Rear tire specifications	• 215/55 R17	• 235/45 R18	
Spare tire	Non-full-size spare tire		
Place the spare tire	• Inside the trunk		
Active Safety	ERL		
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	•	first row	
Tire pressure monitoring	• tire pressure alarm	• tire pressure display	
Passive Safety	·	· · · · · · · · · · · · · · · · · · ·	
Main driver airbag	•	•	

Motor type Total motor power [kW]	Permanent magne	
Total motor horsepower [Ps]	12	
Total motor torque [N·m]	20)2
Maximum power of the front motor [kW]	8	8
Maximum torque of the front motor		
[N·m]	20	
System integrated power [kW] System integrated horsepower [Ps]	16	
Battery / Energy Supplement		1.0
Battery type	NI-MH	<u>*</u>
Battery brand Gearbox	New Zhong	yuan Toyota
Transmission description	E-CVT ste	pless speed
Transmission type	Electronic stepless variab	
Chassis Steering Drive form	Front-	ancina
Front suspension type		ependent suspension
Rear suspension type	Multi-link-type inde	<u> </u>
Power type car body structure	Electric	power ng type
Wheel Brake	Carryn	ig type
Front Brake Type		tion Disc
Rear brake type Parking brake type		lisk type c parking
Front tire specifications	• 215/55 R17	• 235/45 R18
Rear tire specifications	• 215/55 R17	• 235/45 R18
Spare tire Place the spare tire		ize spare tire the trunk
Active Safety	• Iliside	the trunk
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	~ C	t row
The seat belt is not reminded Tire pressure monitoring	• tire pressure alarm	• tire pressure display
Passive Safety		<u>F</u> <i>J</i>
Main driver airbag	•	•
Passenger airbag The first row of side airbags	•	•
The second row of side airbags	•	•
Side safety curtain	•	•
Knee air bag Child seat interface	• III'S	t row
Auxiliary / Handling Configuration	·	•
Front parking radar	-	•
Rear parking radar Driving assistance images	- reversi	ng image
Cruise system	• Full-speed adaptive cruise	• Full-speed adaptive cruise
	• movement	• movement
Driving mode selection	economyStandard / comfort	economy Standard / comfort
Automatic parking	• Standard / Connort	• Standard / Connort
Uphill assist	•	•
Auxiliary driving function Lane departure warning (LDWS)	•	•
Lane-keeping (LKAS)	•	•
The lane is held in the center	•	•
Forward collision warning	•	•
Rear collision warning Active brake	•	<u>-</u>
Auxiliary Driving Hardware	-	
Driver assistance level		L2
Auxiliary driving system Millimeter-wave radar	• 1 oyota S	afety Sense • 1
Ultrasonic radar		• Front 2 / Rear 2
Front sense camera type	• monocular	• monocular
Environmental awareness camera External Configuration	•1	• 1
Sunroof type	• single sunroof	• The panoramic sunroof
Wheel material	• alufer	•
Key type Keyless start	• remo	ote key
Keyless start Keyless entry	• main	driving
Active closed air intake grille	•	•
Interior Collocation Steering wheel material	• corium	• corium
Steering wheel adjustment		pefore and after adjustment
Shift form	Mechanica	l gear shift
Multi-functional steering wheel Driving on the computer display screen	• Mult	icolour
Full LCD dashboard	• Mult	•
Instrument screen size [in.]	• 4.2	• 12.3
The HUD head-up display	-	•
Seat configuration Seat material	• Leather / imitation l	eather mix and match
Main driving seat electric adjustment	• electric	al control
Passenger seat electric adjustment		al control
		ft adjustment adjustment
Main driving seat adjustment mode		djustment (4-way)
	• Waist adjus	tment (2-way)
The first passenger seat adjustment mode		after regulation
Boss key	• on-back	regulation
•	• firs	t row
Central armrest	• seco	nd row
Seat layout Rear seat upside down mode	• 2	
Rear seat upside down mode The rear cup holder	• ratio	
Car Machine / Interconnection		
Central control color screen	• Touch-contro	
Central control screen size [in.] Video Entertainment	• 8	• 10.1
Car APP application market	-	o CY
Multimedia / charging interface	• [
Number of USB / Type-C interfaces	• 1 in the front row / 2 in the back row	pe-C
Number of speakers		6
Light function	ABDE!	ED
Near light light source	• [ED

Air Conditioning / Refrigeration • Double-temperature zone automatic air conditioning The second row of air conditioning • air outlet •

• Manual anti-glare protection

• Copilot + lighting lights

• LED

• altitude mixture control • Automatic opening and closing

• Adaptive to the near and far light

• LED

• whole car

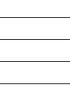
• whole car

• first row • electrical control • Mirror heating

• electric folding

• Main driving + lighting

Statement:







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

www.borderlesscar.com

• Lock the car and automatically fold it

• Automatic anti-glare protection

• Copilot + lighting lights

• Rainfall induction type

•

admin@borderlesscar.com

High beam light source

Headlight function

Front fog lamp

LED daytime running lights

Glass / Rearview Mirror 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

Internal rearview mirror function

The first row of air conditioning

Interior PM2.5 filter device

Car-mounted air purifier Negative ion generator

Inside the car makeup mirror

Sensing wiper function