Parameter configuration	Destroyer 05 22 DM-i 1.5L 55KM Luxury model	Destroyer 05 22 DM-I 1.5L 55KM Noble Type	Destroyer 05 22 DM-I 1.5L 120KM Noble type	Destroyer 05 22 DM-I 1.5L 120KM flagship	
Basic information					
Manufacturer	BYD new energy	BYD new energy	BYD new energy	BYD new energy	
Level	Compact car	Compact car	Compact car	Compact car	
Energy type	Plug-in hybrid	Plug-in hybrid	Plug-in hybrid	Plug-in hybrid	
Environmental standards	Six countries	Six countries	Six countries	Six countries	
Time to market	17/03/20	17/03	17/1	03/2022	17/03/2022
WLTC pure electric life[km]		46		101	
WLIC pure electric life[km]		46	46	101	101
NEDC pure electric life(km)	Fifty five	Fifty five	One hundred twenty	One hundred twenty	
Fast charge time[h]			1.1	1.1	
Fast charge amount[%]			0-80	0-80	
Slow charge time[h]	2.5	2.5	5.5	5.5	
Engine	1.5L 110hp L4	1.5L 110hp L4	1.5L 110hp L4	1.5L 110hp L4	
Max power/max torque	81kW/135N·m	81kW/135N·m	81kW/135N·m	81kW/135N·m	
Motor[Ps]	1	80	180	197	197
Gearbox	Electronic continuously variable(E-CVT)	Electronic continuously variable(E-CVT)	Electronic continuously variable (E-CVT)	Electronic continuously variable(E-CVT)	
Length*width*height[mm]	4780*1837*1495	4780*1837*1495	4780*1837*1495	4780*1837*1495	
Body structure	4-Door 5-seater sedan	4-Door 5-seater sedan	4-Door 5-seater sedan	4-Door 5-seater sedan	
Maximum speed[km/h]	1	85	185	185	185
Official 0-100km/h acceleration [s]	7.9	7.9	7.3	7.3	
WLTC combined fuel consumption[L/100km]	2.17	2.17	1.58	1.58	
Power loss State fuel consumption[L/100km]	4.6	4.6	4.6	4.6	
Vehicle warranty	6 years or 15 million km	6 years or 15 million km	6 years or 15 million km	6 years or 15 million km	
Exterior color					
Interior color Body					
Length[mm]	47	180	4780	4780	4780
Width[mm]	18	37	1837	1837	1837
Height[mm]	14	95	1495	1495	1495
Wheelbase[mm]	27	18	2718	2718	2718
Front track[mm]	15	80	1580	1580	1580
Rear track[mm]	15	90	1590	1590	1590
Door open mode	Door	Door	Door	Door	
Doors number	Four	Four	Four	Four	
Number of seats	Five	Five	Five	Five	
Approach angle[°]		13	13	13	13
Departure angle[*]		14	14	14	14
Minimum turning radius[m]	5.5	5.5	5.5	5.5	
Fuel tank volume[L]		48	48	48	48
Official 0-100km/h acceleration [s]	15	15	1515	1620	1620
Full load mass [kg]	18	90	1890 One thousand nine hundred ninety five	One thousand nine hundred ninety five	
Engine					
Engine model	BYD472ZQA	BYD472ZQA	BYD472ZQA	BYD472ZQA	
Displacement[mL]	14		1498	1498	1498
Displacement[L]	1.5	1.5	1.5	1.5	
Intake form	Naturally aspirated	Naturally aspirated	Naturally aspirated	Naturally aspirated	
Engine layout	Horizontal position	Horizontal position	Horizontal position	Horizontal position	
Cylinder arrangement form	L	L	L	L	
Number of cylinders[a]	Four	Four	Four	Four	
Each cylinder valve number[a]	Four	Four	Four	Four	
Compression ratio	15.5	15.5	15.5	15.5	

Gas distribution mechanism	DOHC	DOHC	DOHC	DOHC	
Maximum power [kW]		81	81	81	81
Maximum horsepower[Ps]	One hundred ten	One hundred ten	One hundred ten	One hundred ten	
Maximum power speed[rpm]		6000	6000	6000	6000
Maximum torque[N·m]		135	135	135	135
Maximum torque speed[rpm]	Four thousand five hundred	Four thousand five hundred	Four thousand five hundred	Four thousand five hundred	
The maximum net power[kW]		78	78	78	78
Fuel label Oil supply	Ninety two Multi-point EFI	Ninety two Multi-point EFI	Ninety two  Multi-point EFI	Ninety two Multi-point EFI	
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	
Cylinder body material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	
Environmental standards	Six countries	Six countries	Six countries	Six countries	
motor					
Number of driving motors	Single motor	Single motor	Single motor	Single motor	
Motor layout	Preface	Preface	Preface	Preface	
Type of motor	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	
Total motor power [kW]		132	132	145	145
Total horsepower of motor		180	180	197	197
Total torque of motor		316	316 Three hundred twenty five	Three hundred twenty five	
Maximum power of front motor [kW]		132	132	145	145
Maximum torque of front motor [N·m]		316	316 Three hundred twenty five	Three hundred twenty five	
Battery/Supplement to					
Battery type	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	
Battery type  Batteries brands	Lithium iron phosphate battery  Francisco Di	Lithium iron phosphate battery  Francisco Di	Lithium iron phosphate battery  Francisco Di	Lithium iron phosphate battery  Francisco Di	
Batteries brands	Francisco DI	Francisco Di	Francisco Di	Francisco Di	101
Batteries brands Battery pre-heating	Francisco DI	Francisco Di	Francisco Di	Francisco Di	101
Batteries brands Battery pre-heating WLTC pure electric (fe[km])	Francisco Di	Francisco DI  46	Francisco Di  4 46	Francisco Di  101	101
Batteries brands Battery pre-heating WLTC pure electric life[km] NEDC pure electric life[km] Battery power [kWh]	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five 8.3	Francisco Di  46  One hundred twenty 18.3	Francisco Di  101  One hundred twenty  18.3	101
Batteries brands  Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]	Francisco Di  Fifty five	Francisco Di   46  Fifty 8ve	Francisco Di  46  One hundred twenty	Francisco Di  101  One hundred twenty	101
Batteries brands Battery pre-heating WLTC pure electric life[km] NEDC pure electric life[km] Battery power [kWh]	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five 8.3	Francisco Di  46  One hundred twenty 18.3	Francisco Di  101  One hundred twenty  18.3	101
Battery pre-heating WLTC pure electric tfe[km] NEDC pure electric tfe[km] Battery power [kWh] 100km power consumption [kWh/100km]	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five  8.3	Francisco DI  46  One hundred twenty  18.3	Francisco Di  101  One hundred twenty  18.3	101
Battery pre-heating WLTC pure electric tfe[km] NEDC pure electric tfe[km] Battery power [kWh] 100km power consumption [kWh/100km]	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five  8.3	Francisco DI  46  One hundred twenty  18.3  14.5  • Stow charge port	Francisco Di  101  One hundred twenty 18.3  14.5  • Slow charge port	101
Battery pre-heating WLTC pure electric life[km] NEDC pure electric life[km] Battery power [kWh] 100km power consumption [kWh/100km]	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five  8.3	Francisco DI  46  One hundred twenty  18.3  14.5  • Stow charge port	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port	
Batteries brands Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port	Francisco Di  Fifty five  8.3	Francisco Di  46  Fifty five  8.3	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]	Francisco Di  Fifty five  8.3  11.4  • Slow charge port	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17	
Battery pre-heating  WLTC pure electric tife[km]  NEDC pure electric tife[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge time[h]  Fast charge amount[%]	Francisco Di  Filty five  8.3  11.4  • Slow charge port  -	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge amount[%]	Francisco Di  Fifty five  8.3  11.4  • Slow charge port  -	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3	
Battery pre-heating  WLTC pure electric #fe[km]  NEDC pure electric #fe[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge amount[%]  Slow charge fime[h]	Francisco Di  Fifty five  8.3  11.4  • Slow charge port  -	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5	
Battery pre-heating  WLTC pure electric life[lem]  NEDC pure electric life[lem]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge time[h]  Slow charging power[kW]  Slow charge time[h]  Vehicles for electric	Francisco Di  Fifty five  8.3  11.4  Slow charge port  3.3  2.5	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -  -  -  3.3  2.5	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3  5.5	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge smount[%]  Slow charging power[kW]  Slow charging power[kW]  Home charging pile	Francisco Di  Fifty five  8.3  11.4  • Slow charge port  3.3  2.5	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -  -  -  3.3  2.5	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3  5.5	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge time[h]  Slow charge time[h]  Vehicles for electric  Home charging pile  With a car charging gun	Francisco Di  Fifty five  8.3  11.4  • Slow charge port  3.3  2.5	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -  -  -  3.3  2.5	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3  5.5	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge sme(h)  Slow charge fune[h]  Vehicles for electric  Home charging pile  With a car charging gun  External discharge function	Francisco Di  Fifty five  8.3  11.4  • Slow charge port  3.3  2.5	Francisco Di  46  Fifty five  8.3  11.4  • Slow charge port  -  -  -  3.3  2.5	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3  5.5	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5  •	
Battery pre-heating  WLTC pure electric life[km]  NEDC pure electric life[km]  Battery power [kWh]  100km power consumption [kWh/100km]  The vehicle charge port  Fast Charge Power[kW]  Fast charge amount[%]  Slow charge lime[h]  Vehicles for electric  Home charging pile  With a car charging gun  External discharge function  External discharge power	Francisco Di  Fifty five  8.3  11.4  • Slow charge port	Francisco DI  46  Fifty five  8.3  11.4  • Slow charge port	Francisco DI  46  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  1.1  0-80  3.3  5.5  -  •	Francisco Di  101  One hundred twenty  18.3  14.5  • Slow charge port  • Fast-charge port  17  1.1  0-80  3.3  5.5  • • • • • • • • • • • • • • • • • • •	

Gearbox description	E-CVT continuously variable transmission			
Gearbox type	Electronic continuously variable(E-CVT)	Electronic continuously variable(E-CVT)	Electronic continuously variable(E-CVT)	Electronic continuously variable(E-CVT)
Gear number		-		
Chassis steering  Drive form	Front-engine, front drive	Front-engine, front drive	Front-engine, front drive	Front-engine, front drive
	Promengine, nonconve	Professione, none dive	Promengine, nonconve	rionengire, non unve
Four-wheel drive form		-	•	
Center differential structure				
Front suspension type	McPherson independent suspension	McPherson independent suspension	McPherson independent suspension	McPherson independent suspension
Rear suspension type	Torsion beam non-independent suspension			
Power type	Electric power	Electric power	Electric power	Electric power
Adjustable suspension function				
Adjustable suspension type				
Vehicle body structure	Bearing type	Bearing type	Bearing type	Bearing type
Limited slip differential		-		
Differential lock				
Wheel brake				
Front brake type	Ventilated disc	Ventilated disc	Ventilated disc	Ventilated disc
Rear brake type	Disc	Disc	Disc	Disc
Parking brake type	Electronic Parking	Electronic Parking	Electronic Parking	Electronic Parking
Front tire specifications	• 215/55 R17	• 215/55 R17	• 215/55 R17	• 215/55 R17
Rear tire specifications	• 215/55 R17	• 215/55 R17	• 215/55 R17	• 215/55 R17
Spare wheel	No spare tire	No spare tire	No spare tire	No spare tire
The spare wheel is placed	-	•	•	-
Active safety  ABS anti-lock				
Brake force distribution(EBD/CBC, etc.)	•	•	•	•
Brake assist(BA/EBA/BAS, etc.)	•	•	•	•
Traction control(ASR/TCS/TRC, etc.)	•	•	•	•
Body stability control(ESP/DSC/VSC, etc.)				
Belt is not based reminders	The first row	The first row	The first row	The first row
Tire pressure monitor	Tyre pressure display	Tyre pressure display	Tyre pressure display	Tyre pressure display
Passive safety				
The main driver airbag	•	•	•	•
Passenger airbag	•	•	•	•
The first row side airbag	•	•	•	•
Second row side airbag	-	•	•	-
Side curtain airbags	•	•	•	•
Knee airbag	•	•	•	-
Front passenger seat cushion airbag	-	•	•	-
Rear seat belt airbags		•	-	
Rear seat anti-slipped airbag	-		-	
The Central airbag				•
The second row of the forward airbag				•
Child seat interface	•	•	•	•
Passive pedestrian protection				

The lack of gas tire		•		-
Assist/control configuration				
Front Parking radar	•	•	•	•
Rear Parking radar	•	•	•	•
Astern side warning system		•	•	•
Open the door collision warning				
Driving aid image	Video of reversing	Video of reversing	Video of reversing	Video of reversing
Chassis perspective	•	•	·	-
Cruise control system	Cruise control	Cruise control	Cruise control	Cruise control
Driving mode selection	• Exercise	• Exercise	• Exercise	• Exercise
	• Economy	Economy	Economy	Economy
	Standard/comfortable	Standard/comfortable	Standard/comfortable	Standard/comfortable
Fatigue warning		•	•	-
self-parking  Remote control parking		•	•	
Remote call				
Engine start-stop		•		-
Automatic parking		•		
Uphill aid	•	•	•	•
A steep descent		-	-	-
Night vision system	-	-	-	-
Variable steering ratio		-		-
Integral active steering system		-	-	-
Wading sensing system				
Driver assistance features				
And the line auxiliary(BSM/BSD)	•	•	•	•
Lane Departure Warning(LDWS)		•		
Lane-keeping(LKAS)	•	•	·	•
Lane centering maintain				-
Road traffic signs recognition	•	•	•	•
Forward collision warning		•	÷	•
Rear collision warning		•		•
Active Brake		•		•
Auto lane change assist				-
Ramp automatic exit/entry	•	•	·	-
Reverse tracking		-	-	-
Auxiliary driving hardware				
Driving assistance level		• L2	•	• L2
Ultrasonic radar	The front 2/rear 4			
Circumferential camera	• 4	• 4	• 4	• 4
In-car camera	-	•	-	-
External configuration  Skylight type	Single roof	Single roof	Single roof	Single roof
Sports appearance kit		•		-
Electric spoiler				-
Rim material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Electrical suction door		-		-
Automatic opening and closing of the door	•	-	-	
Frameless door				
Frameless door Side sliding door		-	•	-
Roof rack				-
	The remote control key			
Key type				
2 WET	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key
	NFC/RFIDkey	NFC/RFIDkey	NFC/RFIDkey	NFC/RFIDkey
Keyless start Keyless entry	The first row	The first row	The first row	The first row

Hidden electric door handle		-		
Active closed grille			-	
The Luggage compartment to open the way with the function	-	•	-	•
The consideration of the constant const				
The rear door glass to separate open		•		
Car side foot pedal		•		
Low-speed driving warning tone	•	•	•	•
Sentinel(clairvoyance)mode		-		
Internal configuration				
Steering wheel material	Cortex	Cortex	Cortex	Cortex
Steering wheel adjustment	Manually up and down+front and rear adjustment	Manually up and down+front and rear adjustment	Manually up and down+front and rear adjustment	Manually up and down+front and rear adjustment
The shift in the form	Electronic knob shift	Electronic knob shift	Electronic knob shift	Electronic knob shift
Multifunction steering wheel	•	•	•	•
Steering wheel shift	-			
Steering wheel heater	-	•	-	-
Trip computer display	• Color	Color	Color	Color
Full LCD dashboard	•	•	•	•
Dashboard screen size	• 8.8	• 8.8	• 8.8	• 8.8
The meter screen material	• LCD	• LCD	• LCD	• LCD
HUD head-up display	-	-		
Built-in car DVR	-	•	-	•
Mobile phone wireless charging	-	The first row		The first row
ETC device	•	•	-	-
Active noise reduction	•	-		•
Power adjustable pedals	•	•	•	•
Single pedal mode	•		-	-
Seat configuration  Seat material	Faux leather	Faux leather	Faux leather	Faux leather
Sport style seat	-		-	-
	Electric adjustment	Flectric adjustment	Electric adjustment	Electric adjustment
The main driving seat electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment
Front passenger seat electric adjustment		Electric adjustment		Electric adjustment
····· <b>/</b> ··· <b>g</b> -·				
	Front and rear adjustment			
The main driving seat adjustment mode	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
	Height adjustment(2)	Height adjustment(2)	Height adjustment(2)	Height adjustment(2)
Front passenger seat adjustment mode	Front and rear adjustment			
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
The first row of seats features				
Boss Key	-	-	-	
The encount rouse of control of the				
The second row of seats electric adjustment				
The second-row seat adjustment				
The second-row seat feature	-	•	To feel and	. The finance
Center armrest	The first row	The first row	The first row     Second row	The first row     Second row
Seat layout	-		-	
The rear seats recline way	Scale down	Scale down	Scale down	Scale down

Rear seats power recline	-	-	-	-
Rear Cup holder	-	-	Second row	Second row
Heating/cooling Cup holder	-			
Rear folding Board	-	•	•	-
Car Machine/Internet				
Control color screen	Touch the LCD screen	Touch the LCD screen	Touch the LCD screen	Touch the LCD screen
In the control screen size	• 12.8	• 12.8	• 12.8	• 15.6
In the control screen material	• LCD	• LCD	• LCD	• LCD
The Deputy driving the screen			-	
The Deputy driving the screen	•	•	•	
Engine System Memory (GB)	• 6	• 6	• 6	• 8
Vehicle System Storage (GB)	• 64	• 64	• 64	• 128
Car network OTA upgrade	4G     Car OTA	4G     Car OTA	4G     Car OTA	• 5G • Car OTA
	WiFi connection	WiFi connection	WiFi connection	WiFi connection
Car WiFi function	WiFi hotspot	WiFi hotspot	WiFi hotspot	WiFi hotspot
Car navigation maps	High de	• High de	• High de	High de
V2X communication	·	·g	<del>g</del>	· ···g··
V2X communication				-
Roadside assistance call		-	-	-
Bluetooth car phone			•	
Mobile Internet/mapping				
Voice assistant Wake-up word	Hello, little Di	Hello, little Di	Hello, little Di	Hello, little Di
	Multimedia system	Multimedia system	Multimedia system	Multimedia system
Speech recognition control function	Navigation	Navigation	Navigation	Navigation
	Telephone	Telephone	Telephone	Telephone
	Air conditioning	Air conditioning	Air conditioning	Air conditioning
Gesture control				-
Facial recognition				
Remote control function	Vehicle to start	Vehicle to start	Vehicle to start	Vehicle to start
Entertainment				
In-vehicle apps market	•	•	•	•
Car CD/DVD				
Multimedia/charging interface	• USB	• USB	• USB	• USB
manancala cital ging internace	- 000	• SD	- 000	• SD
USB/Type-C ports quantity	Front 2/rear 2	Front 2/rear 2	• Front 2/rear 2	• Front 2/rear 2
Rear control multimedia	-	-	-	-
Cockpit 220V/230V power supply				_
Соскрік 220 7/230 ў ромеі вирріў				
Luggage compartment power supply interface				-
Laggage comparation power supply increase				
Audio brand		-		-
Speaker number  Audio audition	• 6 • 6	• 6 • 6	• 8 • 8	• 8 • 8
Light function	• 0	• •	• 0	• 6
Low beam light source	• LED	• LED	• LED	• LED
	· <del></del>			
High-beam light source	• LED	• LED	• LED	• LED
Lighting features		-	-	-
LED daytime running lights	•	•	•	
	Height adjustment	Height adjustment	Height adjustment	Height adjustment
	Automatic opening and closing			
Headlight function				www.mano openity dist closing
	Delay off	Adaptive distance light	Delay off	Adaptive distance light
	•		•	
		Delay off		Delay off
Steering assist lamp	-	•	•	-
Front fog lights	•	-	-	-
Headlight washer system				-

Car inside atmosphere lamp				Multi-color
Glass/mirrors				
The first row power Windows	•	•		•
Second-row power Windows	•	•	•	•
The window is a button lift	The whole car	The whole car	The whole car	The whole car
Window anti-pinch hand function	The whole car	The whole car	The whole car	The whole car
Multi-layer insulation glass		•	•	
	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment
	Rearview mirror heating	Rearview mirror heating	Rearview mirror heating	Rearview mirror heating
Outside mirror functions	Electric folding	Electric folding	Electric folding	Electric folding
	Lock the car automatically folded	Lock the car automatically folded	Lock the car automatically folded	Lock the car automatically folded
Interior features	Manual anti-glare	Manual anti-glare	Manual anti-glare	Manual anti-glare
Rear side privacy glass			•	-
Rear side sunshade	-	-		
The rear windshield sunshade	-	-	-	-
Car internalization makeup mirror	The main driving Copilot	The main driving Copilot	The main driving Copilot	The main driving Copilot
Sensing wipers function	-			-
Rear wiper			-	
Heated spray nozzle			-	
Air conditioning/refrigeration				
The first evacuation tone	Single-zone automatic air conditioning	Dual temperature zone automatic air conditioning	Single-zone automatic air conditioning	Dual temperature zone automatic air conditioning
The second evacuation tone	Outlet	• Outlet	Outlet	• Outlet
Third evacuation tone		-	-	
Heat pump air conditioning	-			
Air quality monitoring		-	-	-
PM2.5 filter device in car	•	•	•	•
Car air purifier			-	
Anion generator			•	-
Fragrance system			•	
Car refrigerator		-	-	-