Basic 139 0639 1027	Yuanhe Unique New Energy				
Basic Information	Email: wenbin_zheng@hotmail.com WhatsApp: +86 139 0639 1027				
Revel		23 models 320km luxury	23 models 401km luxury	23 models, 401km,	
Interior color Interior color color Interior color color color color color Interior color colo		model	model	premium model	
Energy type					
CLTC pure electric range 320					
CLTC pure electric range km 320					
Rast charging time[h]		2023/5/31	2023/5/31	2023/5/31	
Fast charging time[h] 0.5 0.5 0.5		320	401	401	
Motor[Ps]		0.5	0.5	0.5	
St qear fixed gear ratio 1st qear fixed gear ratio 4375*1785*1680 4375*1785*1680 4375*1785*1680 4375*1785*1680 5-door, 5-seater SUV	Fast charging capacity [%]	30-80	30-80	30-80	
Length*width*height[mm]	Motor[Ps]	95	95	95	
Length*width*height[mm]		1st gear fixed gear ratio	1st gear fixed gear ratio	1st gear fixed gear ratio	
Maximum speed [km/h]					
Maximum speed [km/h]	Body structure	5-door 5-seater SUV	5-door 5-seater SUV	5-door 5-seater SUV	
Section Sect	Maximum speed [km/h]				
Exterior color		6 years or 150,000	6 years or 150,000	6 years or 150,000	
Body	,	kilometers	kilometers	kilometers	
Length[mm]					
Lenqth[mm]	interior color				
Midth[mm]					
Height[mm]					
Wheelbase [mm] 2535 2535 2535 2535 Front wheelbase [mm] 1525 1525 1525 1525 1535 15					
Tront wheelbase [mm]					
Rear wheelbase [mm] 1535 1535 1535 1535 Car door opening method swing door swing door Swing door Number of doors 5 5 5 Number of seats 5 5 5 5 Approach angle [°] twenty three twenty three twenty three Departure angle [°] 26 26 26 26 Curb weight [kg] - 1510 1510 Full load mass [kg] - 1885 1885 Rumber of drive motors single motor Number of drive motors single motor prefix prefix prefix Motor layout prefix prefix prefix prefix Motor type Permanent magnet synchronization synchronization Total motor power [kW] 70 70 70 Total motor horsepower 95 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] 70 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery Type Lithium iron phosphate battery Erdy Ferdy Battery temperature Events					
Swing door Swi					
Number of doors 5 5 5 5 5 5 5 5 5					
number of seats 5 5 Approach angle [°] twenty three twenty three Departure angle [°] 26 26 Curb weight [kg] - 1510 1510 Full load mass [kg] - 1885 1885 electric motor Number of drive motors single motor single motor Motor layout prefix prefix prefix Motor type Permanent magnet synchronization synchronization synchronization Total motor power [kW] 70 70 70 Total motor horsepower [Ps] 95 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] 70 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery Type Lithium iron phosphate battery Lithium iron phosphate battery battery battery Battery temperature • Low temperature • Low temperature heating • Low temperature • Low temperature heating • Low temperature • Low temperature					
Approach angle [°] twenty three					
Departure angle [°] 26 26 26 26 Curb weight [kg] - 1510 1510 Full load mass [kg] - 1885 1885		_	_	_	
Curb weight [kg] - 1510 1510 Full load mass [kg] - 1885 1885 Electric motor Number of drive motors single motor single motor Motor layout Perfix prefix Motor type Permanent magnet synchronization Permanent magnet synchronization Permanent magnet synchronization Total motor power [kW] 70 70 70 Total motor horsepower [Ps] 95 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] 70 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery/recharge Battery Type Lithium iron phosphate battery Lithium iron phosphate battery Lithium iron phosphate battery battery Battery temperature • Low temperature heating • Low temperature heating • Low temperature heating					
Pull load mass [kg] - 1885 1885		20			
Number of drive motors Single motor Single mo					
Number of drive motors single motor single motor single motor Motor layout prefix prefix prefix Motor type Permanent magnet synchronization Permanent magnet synchronization Permanent magnet synchronization Total motor power [kW] 70 70 70 Total motor horsepower [Ps] 95 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] 70 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery/recharge Battery Type Lithium iron phosphate battery Battery brand Ferdy Ferdy Ferdy Battery temperature heating Low temperature heating Low temperature heating	Tuli load mass [kg]	المراجع والم		1003	
Motor layout prefix permanent magnet synchronization permanent magnet synchronizatio		electric	motor		
Motor type Permanent magnet synchronization Total motor power [kW] Total motor horsepower [Ps] Motor total torque [N·m] Maximum power of front electric motor [N·m] Battery Type Battery brand Battery temperature Battery temperature Battery temperature Battery temperature Permanent magnet synchronization 70 70 70 70 70 70 70 70 70 7					
Total motor power [kW] 70 70 70 Total motor horsepower [Ps] 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] Maximum torque of front electric motor [N·m] 180 180 180 Battery/recharge Battery Type Battery brand Ferdy Ferdy Battery temperature Battery temperature heating battery Lithium iron pixel battery battery Battery temperature heating heating heating Synchronization synchronization synchronization 70 70 70 180 180 180 Lithium iron phosphate battery Eithium iron phosphate battery	Motor layout				
Total motor power [kW] 70 70 70 Total motor horsepower [Ps] 95 95 Motor total torque [N·m] 180 180 180 Maximum power of front electric motor [kW] 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery/recharge Battery Type	Motor type	9	9	•	
Total motor horsepower [Ps] Motor total torque [N·m] Maximum power of front electric motor [kW] Maximum torque of front electric motor [N·m] Battery Type Battery Type Battery brand Battery temperature Battery temperature heating 95 95 95 95 95 95 95 95 180 180 180 180 180 180 Eithium iron phosphate battery battery Ferdy Lithium iron phosphate battery Ferdy Low temperature heating heating Power remembers Power remem	• .				
Motor total torque [N·m]	Total motor horsepower				
Maximum power of front electric motor [kW] 70 70 70 Maximum torque of front electric motor [N·m] 180 180 180 Battery/recharge Battery Type Lithium iron phosphate battery Lithium iron phosphate battery Lithium iron phosphate battery Lithium iron phosphate battery Battery brand Ferdy Ferdy Ferdy Battery temperature heating Low temperature heating Low temperature heating Low temperature heating					
Maximum torque of front electric motor [N·m] 180 180 180 180	Motor total torque [N·m]	180	180	180	
Maximum torque of front electric motor [N·m] 180 180 180 180	•	70	70	70	
Battery Type Battery brand Battery temperature	Maximum torque of front	180	180	180	
Battery Type Battery brand Battery temperature	electric motor [N·m]				
Battery type battery Battery brand Ferdy Battery temperature battery battery Ferdy Low temperature heating battery battery battery battery battery Ferdy Low temperature heating heating					
Battery brand Ferdy Ferdy Ferdy Battery temperature heating heating Ferdy • Low temperature heating heating	Battery Type				
Battery temperature • Low temperature heating • Low temperature heating heating	Battery brand				
heating heating heating					
→ Liquid cooling → Liquid cooling → Liquid cooling		·-	heating	-	
	management		Liquid cooling		

CLTC pure electric range	320	401	401
[km] Battery power [kWh]	38	47.04	47.04
Electricity consumption per		47.04	47.04
100 kilometers	12.4	12.4	12.4
[kWh/100km]			•
vehicle charging port	 Slow charging port 	 Slow charging port 	 Slow charging port
• • •	 Quick charging port 	 Quick charging port 	 Quick charging port
Slow charging port location	The front of the car	The front of the car	• The front of the car
Fast charging port location	The front of the car	The front of the car	• The front of the car
Fast charging power [kW]	45	60	60
Fast charging time[min]	30	30	30
Fast charging time[h]	0.5	0.5	0.5
Fast charging capacity [%]	30-80	30-80	30-80
Vehicle battery swap	-	-	-
Home charging pile	•	•	•
Car charging gun	-	-	-
External discharge function	-	-	•
	8 years or 150,000	8 years or 150,000	8 years or 150,000
Battery pack warranty	kilometers	kilometers	kilometers
	Unlimited years/unlimited	Unlimited years/unlimited	Unlimited years/unlimited
First owner battery pack	mileage (the liability	mileage (the liability	mileage (the liability
warranty	exemption clause shall be	exemption clause shall be	exemption clause shall be
	subject to the official)	subject to the official)	subject to the official)
	subject to the official)	subject to the official)	subject to the official)
		rbox	
Gearbox description	Electric vehicle single	Electric vehicle single	Electric vehicle single
·	speed gearbox	speed gearbox	speed gearbox
Gearbox type	Fixed gear ratio	Fixed gear ratio	Fixed gear ratio
Number of gears	1	1	1
	chassis	steering	
Drive form	Front wheel drive	Front wheel drive	Front wheel drive
four-wheel drive	_	-	_
Contou diffour-intial			
Center differential	_	_	_
Center differential structure	-	-	-
structure	- MacPherson independent	- MacPherson independent	•
	suspension .	suspension	suspension
structure Front suspension type	suspension torsion beam non-	suspension torsion beam non-	suspension torsion beam non-
structure Front suspension type rear suspension type	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension
structure Front suspension type rear suspension type Assist type	suspension torsion beam non-	suspension torsion beam non-	suspension torsion beam non-
structure Front suspension type rear suspension type Assist type Adjustable suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension
structure Front suspension type rear suspension type Assist type Adjustable suspension features	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension	suspension torsion beam non- independent suspension
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types	suspension torsion beam non- independent suspension electric assist	suspension torsion beam non- independent suspension electric assist	suspension torsion beam non- independent suspension electric assist
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure	suspension torsion beam non- independent suspension electric assist Load-bearing	suspension torsion beam non- independent suspension electric assist Load-bearing	suspension torsion beam non- independent suspension electric assist Load-bearing
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential	suspension torsion beam non- independent suspension electric assist	suspension torsion beam non- independent suspension electric assist Load-bearing -	suspension torsion beam non- independent suspension electric assist
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure	suspension torsion beam non- independent suspension electric assist - - Load-bearing	suspension torsion beam non- independent suspension electric assist - - Load-bearing	suspension torsion beam non- independent suspension electric assist Load-bearing
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock	suspension torsion beam non- independent suspension electric assist Load-bearing wheel	suspension torsion beam non- independent suspension electric assist Load-bearing brake	suspension torsion beam non- independent suspension electric assist Load-bearing
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type	suspension torsion beam non- independent suspension electric assist - Load-bearing wheel Ventilated disc type	suspension torsion beam non- independent suspension electric assist - Load-bearing brake Ventilated disc type	suspension torsion beam non- independent suspension electric assist - Load-bearing Ventilated disc type
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type rear brake type	suspension torsion beam non- independent suspension electric assist - Load-bearing wheel Ventilated disc type Solid disc type	suspension torsion beam non- independent suspension electric assist - Load-bearing brake • Ventilated disc type • Solid disc type	suspension torsion beam non- independent suspension electric assist Load-bearing Ventilated disc type • Solid disc type
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type rear brake type Parking brake type	suspension torsion beam non- independent suspension electric assist - Load-bearing - Wheel Ventilated disc type Solid disc type Electronic parking	suspension torsion beam non- independent suspension electric assist - Load-bearing - brake • Ventilated disc type • Solid disc type Electronic parking	suspension torsion beam non- independent suspension electric assist - Load-bearing Ventilated disc type Solid disc type Electronic parking
rear suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type rear brake type Parking brake type Front tire specifications	suspension torsion beam non- independent suspension electric assist - Load-bearing Wheel Ventilated disc type Solid disc type Electronic parking 205/60 R16	suspension torsion beam non- independent suspension electric assist - Load-bearing brake • Ventilated disc type • Solid disc type Electronic parking • 205/60 R16	suspension torsion beam non- independent suspension electric assist - Load-bearing Ventilated disc type Solid disc type Electronic parking 205/60 R16
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type rear brake type Parking brake type Front tire specifications Rear tire specifications	suspension torsion beam non- independent suspension electric assist - Load-bearing Wheel Ventilated disc type Solid disc type Electronic parking 205/60 R16 205/60 R16	suspension torsion beam non- independent suspension electric assist - Load-bearing brake • Ventilated disc type • Solid disc type Electronic parking • 205/60 R16 • 205/60 R16	suspension torsion beam non- independent suspension electric assist - Load-bearing Ventilated disc type Solid disc type Electronic parking 205/60 R16 205/60 R16
structure Front suspension type rear suspension type Assist type Adjustable suspension features Adjustable suspension types Body structure limited slip differential differential lock Front brake type rear brake type Parking brake type Front tire specifications	suspension torsion beam non- independent suspension electric assist - Load-bearing Wheel Ventilated disc type Solid disc type Electronic parking 205/60 R16	suspension torsion beam non- independent suspension electric assist - Load-bearing brake • Ventilated disc type • Solid disc type Electronic parking • 205/60 R16	torsion beam non- independent suspension electric assist - Load-bearing Ventilated disc type Solid disc type Electronic parking 205/60 R16

active salety				
ABS anti-lock	•	•	•	
Braking force distribution	•	_		
(EBD/CBC, etc.)		·		
Brake assist (BA/EBA/BAS,	•	•	•	
etc.) Traction control				
(ASR/TCS/TRC, etc.)	•	•	•	
Body stability control				
(ESP/DSC/VSC, etc.)	•	•	•	
Seat belt not fastened	- First value	- First room	- First name	
reminder	First row	First row	First row	
Tire pressure monitoring	 Tire pressure alarm 	 Tire pressure alarm 	 Tire pressure alarm 	
	passive	e safety		
Main driver airbag	•	•	•	
Passenger airbag	•	•	•	
First row side airbag	-	-	•	
Second row side airbags	-	-	-	
side curtain airbags	-	-	•	
knee air bag	<u>-</u>	-	-	
Passenger seat cushion	-	-	-	
airbag Rear seat belt airbag		_	_	
Rear seat anti-skid airbags	-	-	-	
center airbag	-	-	-	
Second row forward	_	_	_	
airbags		_	_	
child seat interface	•	•	•	
passive pedestrian	-	-	-	
protection Run-flat tires		_	_	
Null flat tiles	Auviliary/contre	ol configuration		
	Auxilial y/ collect	- Configuration	_	
front parking radar	-	-	•	
Rear parking radar Reverse side warning	•	•	•	
system	-	-	-	
Door opening collision				
warning	-	-	-	
Driving assistance images	Reversing image	Reversing image	360-degree panoramic	
	- Reversing image	• Reversing image	image	
Chassis perspective	-	-	•	
cruise system	Cruise speed Crooms	Cruise speed	Cruise speed Cruise speed	
Driving mode selection	SportsEconomy	Sports Economy	SportsEconomy	
Driving mode selection	• Snow	• Snow	• Snow	
Fatigue reminder	- SHOW	- S110W	- 5110W	
automatic parking	-	-	-	
remote control parking	-	-	-	
remote summoning	-	-	-	
Engine start and stop	-	-	-	
automatic parking	-	-	-	
Hill assist steep descent	•	•	•	
night vision system	<u> </u>	-	-	
variable steering ratio	<u> </u>	-	-	
Integral active steering				
system		-	-	
Wading sensing system	-	-	-	
	Assisted driv	ing functions		

Parallel assistance	-	-	-	
(BSM/BSD) Lane Departure Warning				
(LDWS)	-	-	-	
Lane Keeping (LKAS)	-	-	-	
Lane centering	<u>-</u>	-	-	
Road traffic sign	-	-	-	
recognition forward collision warning				
rear collision warning	<u> </u>	<u>-</u>	-	
Active braking	_	-	-	
Automatic lane change				
assist	-	-	-	
Automatic ramp exit/entry	-	-	-	
Reverse tracking	-	-	-	
	Assisted driv	ing hardware		
Driving assistance level	_		-	
ultrasonic radar	Last 4	Last 4	• First 2/Last 4	
surround camera	-	-	• 4	
car camera	ı	-	-	
	External co	nfiguration		
			The panoramic sunroof	
Skylight type	-	-	can be opened	
Sport appearance package	-	-	-	
Electric spoiler	-	-	-	
Rim material	 Aluminum alloy 	 Aluminum alloy 	 Aluminum alloy 	
Electric suction door	-	-	-	
Automatic opening and	_	_	_	
closing of car doors				
Frameless door	-	-	-	
sliding door	-	-	-	
roof rack	• Domoto kov	• Domoto kov	• Domoto kov	
Koy typo	Remote keyBluetooth key	Remote keyBluetooth key	Remote key Bluetooth key	
Key type	NFC/RFID key	NFC/RFID key	NFC/RFID key	
Keyless start	• NFC/RFID Rey	NFC/RFID Rey	• NFC/RFID Rey	
keyless entry	Main driver	Main driver	Main driver	
Hidden electric door	o Main anver	o Main anver	o Main anver	
handle	-	-	-	
Active closing air intake	_	_	_	
grille				
Electric tailgate	-	-	-	
Tailgate position memory	-	-	-	
Induction tailgate Tailgate glass opens	-	-	-	
independently	-	-	-	
car side pedals	-	-	-	
Low speed driving warning	•	•	•	
sound				
Sentinel (clairvoyance) mode	-	-	•	
Internal configuration				
Steering wheel material	 Plastic 	Plastic	Plastic	
steering wheel adjustment	 Manual up and down 	 Manual up and down 	 Manual up and down 	
	adjustment	adjustment	adjustment	
Shift pattern Multifunction steering	Electronic gear shift	Electronic gear shift	Electronic gear shift	
wheel	•	•	•	
WIICCI	<u> </u>	<u> </u>	1	

steering wheel gear shift			_	
Steering wheel heating				
Trip computer display	• Color	• Color	• Color	
Full LCD instrument panel	•	•	•	
Instrument screen size				
[inches]	• 8	• 8	• 8	
Instrument screen material	• LCD	• LCD	• LCD	
HUD heads up display	-	-	-	
Built-in driving recorder	-	-	•	
Mobile phone wireless	-	-	-	
charging ETC device	-	-	-	
Active noise reduction				
Electrically adjustable				
pedals	-	-	-	
Single pedal mode	-	-	-	
	Seat conf	iguration		
and make it i			- lookestan laata	
seat material	Imitation leather	Imitation leather	 Imitation leather 	
Sports style seats Electric driver's seat	-	<u>-</u>	-	
adjustment	-	-	-	
Passenger seat electric				
adjustment	-	-	-	
aajastiiieiit	 Front and back 	 Front and back 	 Front and back 	
Driver's seat adjustment	adjustment	adjustment	adjustment	
method	 Backrest adjustment 	 Backrest adjustment 	 Backrest adjustment 	
method	 Height adjustment (2- 	 Height adjustment (2- 	Height adjustment (2-	
	way)	way)	way)	
Passenger seat adjustment	 Front and back 	 Front and back 	 Front and back 	
method	adjustment	adjustment	adjustment	
	 Backrest adjustment 	 Backrest adjustment 	 Backrest adjustment 	
First row seat functions	-	-	-	
Boss button	-	-	-	
Electrically adjustable	-	-	_	
second row seats				
Second row seat	-	-	-	
adjustment method				
Second row seat functions	- First now	- First now	- First your	
center armrest Seat layout	First row2+3	First row2+3	First row2+3	
Rear seat folding method	 Inverted proportions 	 Inverted proportions 	 Inverted proportions 	
Electrically reclining rear	Inverted proportions	Inverted proportions	Inverted proportions	
seats	-	-	-	
Rear cup holder	-	-	-	
Heated/cooled cup holder	-	-	-	
Rear folding table	-	-	-	
Car/Internet				
Central control color	Touch LCD screen	Touch LCD screen	Touch LCD screen	
screen	- TOUGHT LED SCICCH	- TOUGHT LED SCICCH	- TOGGIT LED SCICCII	
Central control screen size [inch]	• 10.1	• 10.1	• 10.1	
Central control screen	- ICD	- ICD	- ICD	
material	• LCD	• LCD	• LCD	
Passenger screen			-	
Vehicle system	DiLink	DiLink	DiLink	
Vehicle system memory [GB]	• 6	• 6	• 6	
Vehicle system storage	<u> </u>	<u> </u>	6.4	
[GB]	• 64	• 64	• 64	

Vehicle-to-machine			-	
network	• 4G	• 4G	• 4G	
OTA upgrade	Car and machine OTA	Car and machine OTA	Car and machine OTA	
Car WiFi function	WiFi hotspot	WiFi hotspot	WiFi hotspot	
	Gaode	Gaode	Gaode	
Car navigation map	• Gaode	• Gaode	• Gaode	
V2X communication	-	-	-	
roadside assistance call	-	-	-	
Bluetooth/car phone	•	•	•	
Mobile phone	-	-	-	
interconnection/mapping				
Voice assistant wake word	Hello, Xiaodi	Hello, Xiaodi	Hello, Xiaodi	
Voice zone wake-up	Main driver	 Main driver 	Main driver	
Voice wake-up-free	•	•	•	
Speech continuous	•	•		
recognition	•	•	·	
	 Multimedia system 	 Multimedia system 	 Multimedia system 	
Voice recognition control	Navigation	Navigation	Navigation	
function	 Telephone 	 Telephone 	Telephone	
function	 Air conditioning 	 Air conditioning 	 Air conditioning 	
			Skylight	
gesture control	-	-	-	
face recognition	_	_	-	
	Door control	Door control	Door control	
	Car light control	Car light control	Car light control	
	Vehicle starts	Vehicle starts	Vehicle starts	
	• Verneie starts	• Verneie starts	• Verneie starts	
	Air conditioning control	Air conditioning control	Air conditioning control	
	Charging managementVehicle condition	Charging managementVehicle condition	Charging managementVehicle condition	
Remote control function	inquiry/diagnosis	inquiry/diagnosis	inquiry/diagnosis	
	 Vehicle positioning/car 	 Vehicle positioning/car 	 Vehicle positioning/car 	
	search	search	search	
	 Maintenance/repair 	 Maintenance/repair 	 Maintenance/repair 	
	appointment	appointment	appointment	
	 Car owner services (find 	 Car owner services (find 	Car owner services (find)	
	charging piles, gas	charging piles, gas	charging piles, gas	
	stations, parking lots, etc.)	stations, parking lots, etc.)	stations, parking lots, etc.)	
	Media ente	ertainment		
Car APP application market	•	•	•	
Car CD/DVD		_	_	
Multimedia/charging	-	-	-	
5 5	USB	USB	• USB	
interface	• 2 in the front row/1 in	a 2 in the front row/1 in	• 2 in the front row/1 in	
Number of USB/Type-C		• 2 in the front row/1 in	-	
interfaces	the back row	the back row	the back row	
In-car entertainment	 Karaoke 	Karaoke	 Karaoke 	
functions			-	
Rear seat control	_	_	_	
multimedia				
Cockpit 220V/230V power	_	_	_	
supply				
Luggage compartment	_	_	_	
power interface				
audio brand	-	-	-	
Number of speakers	• 4	• 4	• 6	
Light function				
Low beam light source	• LED	• LED	• LED	
	• LED	• LED	• LED	
high beam light source		♥ LED	♥ LED	
Lighting features	-		-	
LED daytime running lights	•	•	•	

Headlight function	 Height adjustment 	 Height adjustment 	 Height adjustment
	 Automatic opening and 	 Automatic opening and 	 Automatic opening and
	closing	closing	closing
	 Delayed shutdown 	 Delayed shutdown 	 Delayed shutdown
Turn assist light	-	1	-
Front fog lights	-	-	-
Headlight cleaning device	-	-	-
Car interior ambient light	-	-	-
	glass/rear v	view mirror	
First row electric windows	•	•	•
Second row electric			
windows	•	•	•
One-click lifting and			a The whole can
lowering of windows	-	-	The whole car
Window anti-pinch			a The whale ser
function	-	-	The whole car
Multilayer soundproof			
glass	-	-	-
9.000			Electric adjustment
			•
Exterior rearview mirror	_, , , , , , ,		Heated rearview mirrors
function	Electric adjustment	Electric adjustment	Electric folding
Tarretion			Automatic folding when
			locking the car
Interior rearview mirror			
function	 Manual anti-dazzle 	 Manual anti-dazzle 	 Manual anti-dazzle
Rear side privacy glass	_	_	_
Rear side sunshades	_	_	_
Rear windshield sunshade	_	_	_
	Main driver	Main driver	Main driver
Car vanity mirror	Co-pilot	Co-pilot	Co-pilot
Sensing wiper function	-	-	-
rear wiper	•	•	•
Heated water nozzle	_		_
Ticated Water Hozzie			
	Air conditionin	g/retrigeration	
	• Single temperature zone	• Single temperature zone	Single temperature zone
First row air conditioner	automatic air conditioning	automatic air conditioning	automatic air conditioning
	adternation an contactioning	automatic an conditioning	adternation an conditioning
Second row air conditioner	-	-	-
Third row air conditioner	-	-	-
air quality monitoring	-	-	•
In-car PM2.5 filter device	•	•	•
Car air purifier	-	-	•
negative ion generator	-	-	-
Fragrance system	-	-	-
car refrigerator	-	-	-