Yuanhe Unique New Energy	
Email: wenbin_zheng@hotmail.com WhatsApp: +86 139 0639 1027	
	20 EV 605km two-wheel drive ultra-
	long range luxury version
Basic Information	
level	Medium and large cars
Energy type	pure electricity
Environmental protection standards	-
time to market	2020/7/12
CLTC pure electric range [km]	-
WLTC pure electric range [km]	-
NEDC pure electric range [km]	605
Fast charging time[h]	0.42
Fast charging capacity [%]	30-80
Slow charging time[h]	-
engine	-
Maximum power/maximum torque	-
Motor[Ps]	222
gearbox	1st gear fixed gear ratio
Length*width*height[mm]	4980*1910*1495
Body structure	4-door, 5-seat sedan
Maximum speed [km/h]	185
Official 0-100km/h acceleration [s]	7.9
WLTC comprehensive fuel	-
consumption [L/100km]	
Fuel consumption in low power state	-
[L/100km] Vehicle warranty	6 years or 150,000 kilometers
Exterior color	6 years of 130,000 kilotheters
interior color	
	dy
Length[mm]	4980
Width[mm]	1910
Height[mm]	1910
Wheelbase [mm]	2920
Front wheelbase [mm]	1640
Rear wheelbase [mm]	1640
Car door opening method	swing door
Number of doors	4
number of seats	5
Approach angle [°]	13.5
Departure angle [°]	13.6
Minimum turning radius [m]	-
Drag coefficient [Cd]	-
Fuel tank volume [L]	-
Official trunk volume [L]	-
Curb weight [kg]	2020
Full load mass [kg]	2395

engine model Displacement [mL] Displacement [mL] Displacement [mL] Displacement [manuel - Intake form Engine layout Cylinder arrangement Number of cylinders [number] Number of valves per cylinder [number] Air Supply Maximum power [kW] Maximum horsepower[Ps] Maximum norsepower[Ps] Maximum norsepower[Ps] Maximum norsepower[Ps] Maximum norsepower[Nm] Maximum norsepower[Nm] Maximum norsepower[Nm] Evel supply method Cylinder head material Cylinder head material Cylinder head material Cylinder naterial Environmental protection standards electric motor Number of drive motors Motor layout Foreix Motor type Permanent magnet synchronization Total motor horsepower [Ps] Maximum power of front electric motor [kW] Maximum power of front electric motor [kW] Maximum power of rear electric motor [N-m] Battery Type Battery Type Battery brand Battery temperature management * Liquid cooling CLTC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] Battery pown [kWh/kg] Electricity consumption per 100 kilometers [kWh/100km] * Slow charging port	engine	
Displacement [IL] - Displacement [L] - Intake form - Engine layout - Cylinder arrangement - Number of cylinders [number] - Number of valves per cylinder [number] - Air Supply - Maximum power [kW] - Maximum horsepower[Ps] - Maximum horsepower[Ps] - Maximum horsepower[Ps] - Maximum horsepower[Ps] - Maximum horsepower[W] - fuel mark - Fuel supply method - Cylinder head material - Cylinder head material - Environmental protection standards - Environmental protection standards - Rotor layout prefix - Motor lose of front electric motor [kW] - Maximum power of front electric motor [kW] - Maximum power of rear electric motor [N·m] - Maximum torque of front electric motor [N·m] - Battery Type Lithium iron phosphate battery Battery brand BYD - Battery temperature management - Low temperature heating - Liquid cooling - CLTC pure electric range [km] - NEDC pure electric range [km]	engine model	-
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Environmental protection standards		-
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Number of drive motors Motor layout 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] Maximum torque of rear electric motor [N·m] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]	Environmental protection standards	-
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Maximum power of front electric motor [kW] Maximum torque of front electric motor [N·m] Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]	Total motor horsepower [Ps]	222
motor [kW] Maximum torque of front electric motor [N·m] Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Lithium iron phosphate battery Battery brand Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]	Motor total torque [N·m]	330
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motor [N·m] Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] Slow sharping port	motor [kW]	103
Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC pure electric range [km] Slow sharping port	Maximum torque of front electric	220
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Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]	-	-
Battery/recharge Battery Type Lithium iron phosphate battery Battery brand BYD Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]		
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CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] Battery power [kWh] Battery energy density [Wh/kg] Electricity consumption per 100 kilometers [kWh/100km]		Liquid cooling
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Battery energy density [Wh/kg] - Electricity consumption per 100 kilometers [kWh/100km] 14.1		
Electricity consumption per 100 kilometers [kWh/100km] 14.1		-
kilometers [kWh/100km]		4.1
Slow charging port		14.1
		Slow charging port

r veriicie charging port	VEHICLE CHAINING DOLL	
	Quick charging port	
Slow charging port location	Right rear side of car	
Fast charging port location	Car left rear side	
Fast charging power [kW]	-	
Fast charging time[min]	25	
Fast charging time[h]	0.42	
Fast charging capacity [%]	30-80	
Slow charging time[h]	-	
Vehicle battery swap	-	
Home charging pile	•	
Car charging gun	•	
External discharge function	•	
External discharge power	• 3.3kW	
Battery pack warranty	8 years or 150,000 kilometers	
	Unlimited years/unlimited mileage	
First owner battery pack warranty	(the liability exemption clause shall be	
	subject to the official)	
gearbox		
Gearbox description	Electric vehicle single speed gearbox	
Gearbox type	Fixed gear ratio	
Number of gears	1	
-	steering	
Drive form four-wheel drive	Front wheel drive	
Center differential structure	_	
	MacPherson independent suspension	
Front suspension type	·	
rear suspension type	Multi-link independent suspension	
Assist type	electric assist	
Adjustable suspension features	-	
Adjustable suspension types	-	
Body structure	Load-bearing	
limited slip differential	-	
differential lock	-	
wheel	brake	
Front brake type	 Ventilated disc type 	
rear brake type	 Solid disc type 	
Parking brake type	Electronic parking	
Front tire specifications	• 245/45 R19	
Rear tire specifications	• 245/45 R19	
Spare tire	 No spare tire 	
Spare tire placement	-	
	safety	
ABS anti-lock	•	
Braking force distribution (EBD/CBC,		
etc.)	•	
Brake assist (BA/EBA/BAS, etc.)	•	
Traction control (ASR/TCS/TRC, etc.)	•	
	<u> </u>	

Body stability control (ESP/DSC/VSC,	
	•
etc.) Seat belt not fastened reminder	The whole car
Tire pressure monitoring	Tire pressure display
In-car biometric monitoring	-
passive	safety
Main driver airbag	•
Passenger airbag	•
First row side airbag	•
Second row side airbags	•
side curtain airbags	•
knee air bag	Main driver
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	-
Auxiliary/contro	ol configuration
front parking radar	•
Rear parking radar	•
Reverse side warning system	-
Door opening collision warning	-
Driving assistance images	 360-degree panoramic image
Chassis perspective	<u>-</u>
cruise system	 Full-speed adaptive cruise
	• Sports
Driving mode selection	• Economy
	• Snow
Fatigue reminder	-
automatic parking	<u>-</u>
remote control parking	•
remote summoning	-
Engine start and stop	
automatic parking Hill assist	•
steep descent	_
night vision system	<u>-</u>
variable steering ratio	
Integral active steering system	
Wading sensing system	
Assisted drivi	ing functions
Parallel assistance (BSM/BSD)	-
Lane Departure Warning (LDWS)	•
Lane Keeping (LKAS)	•
Lane centering	•
Road traffic sign recognition	•

forward collision warning	
forward collision warning	-
rear collision warning	<u>-</u>
Active braking	•
Automatic lane change assist	-
Automatic ramp exit/entry	-
Reverse tracking	-
Assisted drivi	ing hardware
Driving assistance level	• L2
Assisted driving system	DiPilot
millimeter wave radar	• 1
ultrasonic radar	First 6/Last 6
Front sensing camera type	monocular
Environment aware camera	• 1
surround camera	• 4
car camera	<u> </u>
External co	nfiguration
External co	
Skylight type	 The panoramic sunroof can be
	opened
Light-sensing awning	-
Sport appearance package	0
Electric spoiler	-
Rim material	 Aluminum alloy
Electric suction door	-
Automatic opening and closing of car	
doors	-
Frameless door	-
sliding door	_
roof rack	<u>-</u>
TOOTTACK	Remote key
Key type	Bluetooth key
Key type	
Vo.dosa ataut	NFC/RFID key
Keyless start	F'ant areas
keyless entry	First row
Hidden electric door handle	•
Active closing air intake grille	•
Electric tailgate	 Optional
Tailgate position memory	-
Induction tailgate	-
Tailgate glass opens independently	-
car side pedals	-
Low speed driving warning sound	•
Sentinel (clairvoyance) mode	•
Internal co	nfiguration
Steering wheel material	Genuine leather
steering wheel adjustment	 Manual up and down + front and
	rear adjustment
Shift pattern	Electronic gear shift
Multifunction steering wheel	•
steering wheel gear shift	-

Steering wheel heating	-
Trip computer display	• Color
Full LCD instrument panel	•
Instrument screen size [inches]	• 12.3
Instrument screen material	-
HUD heads up display	-
Built-in driving recorder	•
Mobile phone wireless charging	First row
ETC device	-
Active noise reduction	-
Electrically adjustable pedals	-
Single pedal mode	•
Seat confi	iguration
seat material	Imitation leather
Sports style seats	-
Electric driver's seat adjustment	Electric adjustment
Passenger seat electric adjustment	Electric adjustment
	Front and back adjustment
Driver's seet adjustment method	Backrest adjustment
Driver's seat adjustment method	 Height adjustment (2-way)
	 Waist adjustment (4-way)
Passenger seat adjustment method	 Front and back adjustment
rassenger seat adjustifient method	 Backrest adjustment
First row seat functions	Heating (main driver)
Thist fow seat functions	 Ventilation (main driver)
Boss button	•
Electrically adjustable second row	<u>-</u>
seats	
Second row seat adjustment method	-
Second row seat functions	-
center armrest	First row
center anniest	Second row
Seat layout	• 2+3
Rear seat folding method	-
Electrically reclining rear seats	-
Rear cup holder	Second row
Heated/cooled cup holder	-
Rear folding table	<u>-</u>
Car/Int	ternet
Central control color screen	Touch LCD screen
Central control screen size [inch]	• 15.6
Central control screen material	-
Central control screen resolution [px]	
Central control screen refresh rate	
Central Control Screen Tellesii Tate	
[Hz]	-
	- -
[Hz]	- - -

Vehicle system storage [GB]	-
Vehicle-to-machine network	• 4G
OTA upgrade	 Car and machine OTA
Car WiFi function	 WiFi connection
Car Will Tulletion	WiFi hotspot
Car navigation map	• Gaode
V2X communication	-
roadside assistance call	•
Bluetooth/car phone	•
Mobile phone	
interconnection/mapping	-
Voice assistant wake word	Hello, Xiaodi
Voice zone wake-up	Main driver
Voice wake-up-free	-
Speech continuous recognition	-
	Multimedia system
	Navigation
Voice recognition control function	Telephone
	Air conditioning
	Skylight
gesture control	- Skyngiit
face recognition	_
race recognition	Door control
Remote control function	Vehicle starts
Remote control function	Air conditioning control
Media ent	ertainment
Split screen function	-
Car APP application market	•
Car CD/DVD	-
3 3272.12	LICE
Multimedia/charging interface	• USB
	• SD
Number of USB/Type-C interfaces	• 4 people in the front row/2 people in the back row
In-car entertainment functions	III the back low
simulated sound	_
Rear seat control multimedia	_
Cockpit 220V/230V power supply	_
Luggage compartment power	-
	-
interface	
audio brand	-
Number of speakers	• 8
	unction
Low beam light source	● LED
high beam light source	◆ LED
Lighting features	Matrix
LED daytime running lights	•
Headlight function	 Height adjustment
	 Automatic opening and closing
	 Adaptive high and low beam

I	a Delayed shutdown
Turn assist light	Delayed shutdown
Turn assist light	•
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 lowering of	The whole car
windows	• The whole car
Window anti-pinch function	The whole car
Multilayer soundproof glass	First row
	Electric adjustment
	Heated rearview mirrors
Exterior rearview mirror function	Electric folding
	 Automatic folding when locking
	the car
Interior rearview mirror function	Manual anti-dazzle
Rear side privacy glass	•
Rear side sunshades	-
Rear windshield sunshade	-
	 Main driving + lighting
Car vanity mirror	Co-pilot + lighting
Sensing wiper function	Rain sensor type
rear wiper	-
Heated water nozzle	-
Air conditionin	g/refrigeration
	Dual temperature zone automatic
First row air conditioner	air conditioning
Second row air conditioner	Air outlet
Third row air conditioner	-
heat pump air conditioner	-
air quality monitoring	_
In-car PM2.5 filter device	•
Car air purifier	•
negative ion generator	•
Fragrance system	- -
car refrigerator	_
<u> </u>	onfiguration
High-performance Chinese red four-	
piston fixed vise (front)	-
Brembo racing grade matte gray four-	
	-
piston fixed caliper (front) High-performance stone green four-	
	-
piston fixed vise (front)	
Mobile power station	<u> </u>
Optional package	
DiSus-C intelligent electronically	-

controlled active suspension	DiSus-C intelligent electronically
	controlled active suspension
	Free optional
	The lifetime warranty policy of the
Warranty Policy	three-electric system must meet the
	needs of non-commercial vehicles
	(first owners), and the total mileage of
	the vehicle every 12 months from the
	date of purchase invoice does not
	exceed 30 000 kilometers
Smart upgrade package	o Optional 4999
	DiLink3.0 upgraded version, electric
	tailgate