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Configuration ta	able of Geely Xingyue L exten	ded range electric version
	Xingyue L extended range electric version 2022 1.5T DHT extended range electric version	Xingyue L extended range electric version 2022 1.5T DHT extended range electric flagship version
	Basic parameters	
Manufacturer	Geely Automobile	Geely Automobile
leve1	Compact SUV	Compact SUV
Energy type	plug-in hybrid	plug-in hybrid
Environmental protection standards	Country VI	Country VI
time to market	2022. 11	2022. 11
WLTC pure electric cruising range (km)	205	205
CLTC pure electric cruising range (km)	245	245
Fast charging time (hours)	0. 45	0. 45
Slow charging time (hours)	-	-
Fast charging percentage	80	80
Maximum power(kW)	- (),	- (
Maximum t <mark>orque (N • m</mark>)	-	-
engine	1.5T 150 horsepower L3	1.5T 150 horsepower L3
Motor(Ps)	146	146
gearbox	3-speed DHT	3-speed DHT
Length*width*height (mm)	4770*1895*1689	4770*1895*1689
Body structure	5-door, 5-seater SUV	5-door, 5-seater SUV
Maximum speed (km/h)	200	200
Official 0-100km/h acceleration (s)	- ~	-
WLTC comprehensive fuel consumption (L/100km)	0. 39	0. 39
Minimum state of charge fuel consumption (L/100km)	5. 3	5. 3

Vehicle warranty	Five years or 150,000	Five years or 150,000 kilometers
First owner warranty	kilometers -	-
policy	D. J.	
Length(mm)	Body 4770	4770
Width (mm)	1895	1895
Height (mm)	1689	1689
Wheelbase(mm)	2845	2845
Front wheelbase (mm)	1610	1610
Rear wheelbase (mm)	1610	1610
Approach angle (°)	19	19
Departure angle (°)	19	19
Body structure	SUV	SUV
Car door opening method	swing door	swing door
Number of doors (number)	5	5
Number of seats (seats)	5	5
Fuel tank volume (L)	60	60
Trunk volume (L)	(-)	- /
Curb weight (kg)	2042	2042
Maximum full load mass (kg)	2490	2490
1 1	Engine	DUELE DOZ
engine model	DHE15-ESZ 1480	DHE15-ESZ
Displacement (mL) Displacement(L)	1.5	1480 1. 5
Intake form	turbocharging	turbocharging
Engine layout	horizontal	horizontal
Cylinder arrangement	L	L
Number of cylinders (number)	3	3
Number of valves per cylinder (number)	4	4
Compression ratio	13	13
Air Supply	DOHC	DOHC
Maximum horsepower (Ps)	150	150
Maximum power(kW)	110	110
Maximum power speed (rpm)	7	- 1/1
Maximum torque (N • m)	225	225
Maximum torque speed (rpm)		
Maximum net power (kW)	108	108
F	Miller cycle	Miller cycle
Engine specific technology	plug-in hybrid	plug-in hybrid
technology fuel form		

fuel grade	No. 92	No. 92
Fuel supply method	direct injection	direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy
Cylinder material	Aluminum alloy	Aluminum alloy
Environmental protection standards	Country VI	Country VI
	Electric motor	
Motor type	Permanent magnet/synchronous	Permanent magnet/synchronous
Total motor power (kW)	107	107
Total motor power (Ps)	146	146
Total torque of motor (N•m)	338	338
Maximum power of front electric motor (kW)	107	107
Maximum torque of front electric motor (N•m)	338	338
Number of drive motors	single motor	single motor
Motor layout	frontload	frontload
Battery Type	Ternary lithium battery	Ternary lithium battery
Battery brand	CATL/Hive Energy	CATL/Hive Energy
Battery cooling method	liquid cooling	liquid cooling
WLTC pure <mark>electric</mark> cruising range (km)	205	205
CLTC pure electric cruising range (km)	245	245
WLTC comprehensive range (km)	1300	1300
Battery energy (kWh)	41. 2	41. 2
Electricity consumption per 100 kilometers (kWh/100km)	21. 46	21. 46
Battery pack warranty	There is no limit on the age/mileage of the first car owner (the liability exemption clause shall be subject to the official)	There is no limit on the age/mileage of the first car owner (the liability exemption clause shall be subject to the official)

Fast charging power (kW)	85	85
Fast charging time (hours)	0. 45	0. 45
Slow charging time (hours)	()	- ()
Fast charging capacity(%)	80	80
	Gearbox	4
Number of gears	3	3
Gearbox type	Dedicated Hybrid Transmission (DHT)	Dedicated Hybrid Transmission (DHT)
abbreviation	3-speed DHT	3-speed DHT
	Chassis steering	
Drive mode	Front wheel drive	Front wheel drive
four-wheel drive	-	-
Center differential structure	-	-
Front suspension type	MacPherson independent suspension	MacPherson independent suspension
rear suspension type	Multi-link independent suspension	Multi-link independent suspension
Assist type	electric assist	electric assist
Body structure	Load-bearing	Load-bearing
j	Wheel brake	
Front brake type	ventilated disc	ventilated disc
rear brake type	disc type	disc type
Parking brake type	Electronic parking	Electronic parking
Front tire specifications	235/50 R19	235/50 R19
Rear tire specifications	235/50 R19	235/50 R19
Spare tire specifications	none	none
	Passive safety	
Main/passenger seat airbag	Main⊕Deputy⊕	Main⊕Deputy⊕
Front/rear side airbags	before ● after -	before ● after -
Front/rear head airbags (curtain airbags)	before ● after ●	before ● after ●
Tire pressure monitoring function	●Tire pressure display	●Tire pressure display
Run-flat tires	-	-
Seat belt not fastened reminder	●The whole car	•The whole car
ISOFIX child seat interface	•	•

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ABS anti-lock	•	•
Braking force distribution (EBD/CBC,	•	•
etc.) Brake assist (EBA/BAS/BA, etc.)	•	•
Traction control (ASR/TCS/TRC, etc.)	•	•
Body stability control (ESC/ESP/DSC, etc.)		4.
Lane Departure Warning	Active safety	
System Active braking/active safety system	• (•
Fatigue driving tips DOW opening warning	_ _ _	-
forward collision warning	• _	•
rear collision warning	(-)	•
Low speed warning	Driving control	
Driving mode switch	Standard/Comfortable ●Snow ● Customized/Personalized	●Snow ●Customized/Personalized
energy recovery system	•	•
automatic parking Hill assist	•	
steep descent	•	
	Driving hardware	
Front/rear parking radar	before ● after ●	before ● after ●
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image
Transparent chassis/540 degree image	•	•
	Driving function	
cruise system	●Full-speed adaptive cruise	●Full-speed adaptive cruise
Assisted driving level	●L2	●L2
Reverse side warning system		•
satellite navigation system	•	•

information display map brand	● Gaode	●Gaode
Parallel assistance	- Jaoue	Value
Lane Keeping Assist		
System	• (1	• (),
Lane centering		
Road traffic sign		
recognition		•
Automatic parking	- //	. \ •
Automatic lane change		
assist	_	(, •
	Appearance/anti-thef	t
Rim material	●Aluminum alloy	●Aluminum alloy
Electric trunk	•	•
induction trunk	•	•
Electric trunk		
position memory	•	
roof rack	•	•
Engine electronic		
anti-theft	_	
Central locking in car		
Key type	●Remote key ●Bluetooth key	●Remote key ●Bluetooth key
Keyless start system		•
Keyless entry function	•Front row	●Front row
Active closing air		
intake grille	•	•
Remote start function		•
Battery preheating		• \
external discharge		
external arbenarge	Exterior lights	
low beam light source	● LED	●LED
high beam light source		LED
LED daytime running		•
lights		
Adaptive high and low beam	•	•
automatic headlig <mark>ht</mark>	<i>y</i>	•
car front fog lights	-	
Headlight height adjustable	• ()	•
Delayed turn off of		
headlights		
	Skylight/glass	1
Skylight type	●The panoramic sunroof can be opened	• The panoramic sunroof can be opened
Ĉ		

Front/rear electric windows	before ● after ●	before ● after ●
One-touch window lifting function	●The whole car	●The whole car
Window anti-pinch function	• . ()	•
Multilayer soundproof glass	•Front row	●Front row
Rear side privacy glass	(-)	1 •
Car vanity mirror	●Main driver + lighting ●Co- pilot + lighting	●Main driver + lighting ●Co- pilot + lighting
rear wiper	•	
Sensing wiper function	●Rain sensor type	●Rain sensor type
	Exterior rearview mir	ror
Exterior rearview mirror function	●Electric adjustment ● Electric folding ●Heated rearview mirror ●Automatic folding when the car is locked	●Electric adjustment ●Electric folding ●Heated rearview mirror ●Automatic folding when the car is locked
	Screen/system	4
Central control color screen	●Touch LCD screen	●Touch LCD screen
Central control screen size	●12.3 inches	●12.3 inches
Passenger entertainment screen	●12.3 inches	●12.3 inches
Bluetooth/car phone	•	•
Mobile phone interconnection/mappin g	●Support HiCar	●Support HiCar
Voice recognition control system	●Multimedia system ● Navigation ●Telephone ●Air conditioning ●Sunroof ● Window	●Multimedia system ●Navigation ●Telephone ●Air conditioning ● Sunroof ●Window
Vehicle smart chip	•Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155
Multi-finger flying screen control Voice wake word free	•	•
Voice wake word free Voice area wake-up recognition	• Four areas	●Four areas
	Intelligent configura	tion
Internet of Vehicles		•
4G/5G network	●4G	●5G
OTA upgrade	•	

Wi-Fi hotspot		
WI II HOUSPOU	• Door control • Window	●Door control ●Window control
Mobile APP remote function	control ●Vehicle start ● Charging management ●Air conditioning control ●Vehicle condition query/diagnosis ● Vehicle positioning/car search ●Car owner service (find charging piles, gas stations, parking lots, etc.) ● Maintenance/repair appointments	● Vehicle start ● Charging management ● Air conditioning control ● Vehicle condition query/diagnosis ● Vehicle
	Ctroning whool/intorion room	with any minute to
Steering wheel material	Steering wheel/interior rearv • Genuine leather	●Genuine leather
Steering wheel position adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment
Shift pattern	●Electronic gear shift	●Electronic gear shift
Multifunction steering wheel	•	•
steering wheel gear shift	-	
Steering wheel heating	- ()	
steering wheel memory	_	
Trip computer display screen	●Color	● Color
Full LCD instrument panel	•	•
LCD instrument size AR-HUD augmented reality head-up display	●12.3 inches	• 12.3 inches
Interior rearview mirror function	●Manual anti-dazzle	●Automatic anti-dazzle
	Charging in car	
Multimedia/charging interface	●USB ●Type-C	●USB ●Type-C
Number of USB/Type-C interfaces	●2 in the front row/2 in the back row	●2 in the front row/2 in the back row
Mobile phone wireless charging function	●Front row	• Front row

## Pront and back adjustment Backrest adjustment Backrest adjustment Backrest adjustment Adjustment (4-way) Waist support (4-way) Secondary seat adjustment method Front and back adjustment Backrest adjustment (2-way) Main/passenger seat electric adjustment Height adjustment (2-way) Main Deputy	seat material	• Genuine leather	• Genuine leather
Backrest adjustment Height adjustment technology adjustment techno		Backrest adjustment ●Height adjustment (4-way) ●Waist	Backrest adjustment ●Height adjustment (4-way) ●Waist
Front seat functions Power seat memory function Adjustable buttons for the passenger seat and rear row Second row seat adjustment Rear seats fold down Front/rear center armrest Rear cup holder Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Main Deputy Main Pleputy Main Beachest adjustment Backrest adjustment B		Backrest adjustment ●Height	Backrest adjustment ●Height
Power seat memory function Adjustable buttons for the passenger seat and rear row Second row seat adjustment Rear seats fold down Front/rear center armrest Rear cup holder Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control Air conditioning in the rear Rear seat air outlet Temperature zone control		Main⊕Deputy⊕	Main⊕Deputy⊕
function Adjustable buttons for the passenger seat and rear row Second row seat adjustment Rear seats fold down Front/rear center armrest Rear cup holder Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control Mindependent air conditioning in the rear Rear seat air outlet Temperature zone control Temperature zone control	Front seat functions	-	●Heating ●Ventilation
the passenger seat and rear row Second row seat adjustment Rear seats fold down Front/rear center armrest Rear cup holder Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control		●Driving position	●Driving position
Rear seats fold down Front/rear center armrest Rear cup holder Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control Air conditioning in the rear Rear seat air outlet Temperature zone control Rear seats fold down Inverted proportions Interest after Inverted proportions Interest Inverted proportions Interest	the passenger seat and	-	-
Front/rear center armrest Rear cup holder Audio/interior lighting Speaker brand name Speakers Car interior ambient lighting Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Temperature zone control Temperature control Temperature zone control		●Backrest adjustment	●Backrest adjustment
Rear cup holder Audio/interior lighting Speaker brand name Number of speakers Car interior ambient lighting Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Temperature control Temperature zone control	Rear seats fold down	●Inverted proportions	•Inverted proportions
Speaker brand name Infinity Yanfeilishi Number of speakers Car interior ambient lighting Air conditioner/refrigerator Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Audio/interior lighting Infinity Yanfeilishi Infinity Yanfeilishi Infinity Yanfeilishi All speakers Infinity Yanfeilishi All speakers Infinity Yanfeilishi Infinity Yanfeilishi	armrest	before ● after ●	before ● after ●
Number of speakers Car interior ambient lighting Air conditioner/refrigerator Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Car interior ambient — 72 colors — 72 colors — Automatic air conditioning — Automatic air conditioning — Automatic air conditioning — — — — — — — — — — — — — — — — — — —	kear cup noider	Audio/interior lighti	ng
Car interior ambient lighting Air conditioner/refrigerator Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control — 72 colors — Automatic air conditioning — Outomatic air conditioning — Outomati	Speaker brand name	●Infinity Yanfeilishi	●Infinity Yanfeilishi
Car interior ambient lighting Air conditioner/refrigerator Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control — 72 colors — Automatic air conditioning — Outomatic air conditioning — Outomati	Number of speakers	●10 speakers	●10 speakers
Air conditioning temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Automatic air conditioning Automatic air conditioning Temperature zone control		●72 colors	•72 colors
temperature control method Independent air conditioning in the rear Rear seat air outlet Temperature zone control Automatic air conditioning Automatic air conditioning Fautomatic air conditioning		Air conditioner/refrige	rator
conditioning in the rear Rear seat air outlet Temperature zone control	temperature control	•Automatic air conditioning	•Automatic air conditioning
Temperature zone control	conditioning in the	- 1	• 0.
control			•
			•
	Car air purifier		

In-car PM2.5 filter	•	•
device Car fragrance device	0	•
1140141111	Optional package	e
Exterior color	Morning Dew White, LOMOGrey, Symphony Wangshu Blue	Symphony Wangshu Blue, LOMOGrey, Morning Dew White
interior color	black/caramel brown	black/caramel brown
ote: •Standard O	Optional - None	