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	KX11 configuration sheet	
	Xingyue L 2024 2.OTD high-	Xingyue L 2024 2.0TD high-
	power automatic two-wheel	power automatic two-wheel
	drive cloud version	drive skyline version
	Basic parameters	
Manufacturer	Geely Automobile	Geely Automobile
level	Compact SUV	Compact SUV
Energy type	gasoline	gasoline
Environmental protection standards	Country VI	Country VI
time to market	2023. 09	2023. 09
Maximum power (kW)	175	175
Maximum torque (N • m)	350	350
engine	2.0T 238 horsepower L4	2.0T 238 horsepower L4
Motor (Ps)	2. 01 200 Horsepower E1	- 2. 01 290 Horsepower E1
gearbox	8-speed manual transmission	8-speed manual transmission
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)	215	215
Official 0-100km/h		
acceleration (s)	-	-
Actual measured 0-100km/h		
acceleration (s)	-	_
Actual measurement of 100-		
Okm/h braking (m)		
NEDC comprehensive fuel	0.0	
consumption (L/100km)	6. 9	6. 9
WLTC comprehensive fuel	7.70	7 70
consumption (L/100km)	7. 70	7.70
Actual fuel consumption	4	
(L/100km)	_	_
Vahi ala wawaantu	Five years or 150,000	Five years or 150,000
Vehicle warranty	kilometers	kilometers
First owner warranty policy	_	- (
	Body 🔥	
Length(mm)	4770	4770
Width(mm)	1895	1895
Height (mm)	1689	1689
W <mark>h</mark> eelbase(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)	55	55
Trunk volume (L)	562	562
Curb weight (kg)	1695	1695
Maximum full load mass (kg)	2160	2160
	Engine	
engine model	JLH-4G2OTDB	JLH-4G2OTDB
Displacement (mL)	1969	1969
Displacement(L)	2.0	2.0
Intake form	turbocharging	turbocharging
Engine layout	horizontal	horizontal
Cylinder arrangement	L	L
Number of cylinders (number)	4	4
Number of valves per	-	-
cylinder (number)	4	4
Compression ratio		_
Air Supply	DOHC	DOHC
Maximum horsepower (Ps)	238	238
	175	175
Maximum power (kW)	175	175
Maximum power speed (rpm)		
Maximum torque (N • m)	350	350
Maximum torque speed (rpm)	-	-
Maximum net power (kW)	175	175
fuel form	gasoline	gasoline
fuel grade	No. 95	No. 95
Fuel supply method	direct injection	direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy
Cylinder material	Aluminum al <mark>lo</mark> y	Aluminum alloy
Environmental protection	Country VI	Country VI
st <mark>a</mark> ndar <mark>d</mark> s		Country vi
	Electric motor	
Motor type	_	
Total motor power (kW)	_	_
Total motor power (Ps)	-	_
Total torque of motor (N • m)	_	_
Maximum power of front	1	
electric motor (kW)	_	_
Maximum torque of front		
electric motor (N • m)	-	_
System comprehensive power		
(kW)		-
System comprehensive power (Ps)		-()
System comprehensive torque		
(N • m)		_
		1
Number of drive motors		-
Motor layout	<u>-</u>	_
Battery Type		<u> </u>
Battery brand	_	-

NEDC comprehensive range (km)	-	-
Battery energy (kWh)	- (-
Electricity consumption per	_	_
100 kilometers (kWh/100km)		
Battery pack warranty		-
Fast charging function		_
Fast charging time (hours)		_
Slow charging time (hours)		_
Fast charging capacity(%)	Gearbox	_
Number of gears	Gearbox 8	8
Gearbox type	<u> </u>	Automatic manual transmission (AT)
abbreviation	8-speed manual transmission	8-speed manual transmission
	Xingyue L 2024 2.0TD high-	Xingyue L 2024 2.0TD high-
chassis steering	power automatic two-wheel	power automatic two-wheel
	drive cloud version	drive skyline version
Drive mode	Front wheel drive	Front wheel drive
four-wheel drive		_
Center differential		_
structure		
Front suspension type	MacPherson independent suspension	MacPherson independent suspension
	Multi-link independent	Multi-link independent
rear suspension type	suspension	suspension
Assist type	electric assist	electric assist
Body structure	Load-bearing	Load-bearing
· · · · · · · · · · · · · · · · · · ·	Wheel brake	
Front brake <mark>t</mark> ype	ventilated disc	ventilated disc
rear brake type	disc type	disc type
Parking brake type	Electronic parking	Electronic parking
Front tire specifications	235/50 R19	245/45R20
Rear tire specifications Spare tire specifications	235/50 R19 Not full size	245/45R20 Not full size
spare tire specifications	Passive safety	Not Tuff Size
Main/passenger seat airbag	Main ●/Deputy ●	Main●/Deputy●
Front/rear side airbags	Front O/Back-	Front •/Back-
Front/rear head airbags		
(curtain airbags)	Front ●/Back ●	Front●/Back●
Tire pressure monitoring	●Tire pressure display	•Tire pressure display
function		
Run-flat tires Seat belt not fastened		
seat best not lastened reminder	●The whole car	●The whole car
ISOFIX child seat interface	•	•
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.)		
	Active safety	
Lane Departure Warning System	•	• •
Active braking/active safety		•
system		
Fatigue driving tips	/ -	-
DOW opening warning	_	-
forward collision warning	•	•
rear collision warning	-	-
Built-in driving recorder	0	0
roadside assistance call	•	•
	Driving control	
Driving mode switch	● Sports ● Economy ● Standard/Comfortable ● Snow	● Sports ● Economy ● Standard/Comfortable ● Snow
Engine start-stop technology		
automatic parking		
Hill assist		•
steep descent		•
	Driving hardware	D (D 1
Front/rear parking radar	Front •/Back•	Front •/Back •
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image
1 / - / - / - / - / - / - / - /		
Transparent chassis/540	•	•
degree image	•	•
degree image Number of cameras	• 5 pieces	• 5 pieces
degree image Number of cameras Ultrasonic radar quantity	●5 pieces ●8 pieces	• 5 pieces • 8 pieces
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar		
degree image Number of cameras Ultrasonic radar quantity	●8 pieces -	
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity	●8 pieces - Driving function	●8 pieces -
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar	●8 pieces -	●8 pieces -
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level	●8 pieces	●8 pieces - Full-speed adaptive cruise
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system	●8 pieces	●8 pieces - Full-speed adaptive cruise
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system	●8 pieces	●8 pieces - Full-speed adaptive cruise
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system	●8 pieces	●8 pieces - Full-speed adaptive cruise
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic	●8 pieces	●8 pieces - Full-speed adaptive cruise
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display	Driving function Full-speed adaptive cruise L2 -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand	Driving function Full-speed adaptive cruise L2 -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance	Driving function Full-speed adaptive cruise L2 -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System	Driving function Full-speed adaptive cruise L2 -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign	Driving function Full-speed adaptive cruise L2 -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition	●8 pieces	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking	●8 pieces	●8 pieces - Full-speed adaptive cruise ■L2 - ■
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking	Driving function Full-speed adaptive cruise L2 - - Amap Baidu - - - - - - - - - - - - -	●8 pieces - Full-speed adaptive cruise ■L2 - ■
Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking Automatic lane change assist	Driving function Full-speed adaptive cruise L2 - - - Amap Baidu - Appearance/Anti-theft	●8 pieces - Full-speed adaptive cruise ● L2 - ● ● Amap ● Baidu - ● - - - -
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking Automatic lane change assist	Driving function Full-speed adaptive cruise L2 - - - Amap Baidu - Appearance/Anti-theft	●8 pieces - Full-speed adaptive cruise ● L2 - ● ● Amap ● Baidu - ● - - - -
degree image Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking Automatic lane change assist Rim material Electric trunk	Driving function Full-speed adaptive cruise L2 - - - Amap Baidu - Appearance/Anti-theft	●8 pieces - Full-speed adaptive cruise ● L2 - ● ● Amap ● Baidu - ● - - - -
Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity cruise system Assisted driving level Reverse side warning system satellite navigation system Navigation traffic information display map brand Parallel assistance Lane Keeping Assist System Road traffic sign recognition Automatic parking Automatic lane change assist Rim material Electric trunk induction trunk	Driving function Full-speed adaptive cruise L2 - - - Amap Baidu - Appearance/Anti-theft	●8 pieces - Full-speed adaptive cruise ■L2 - — — Amap ●Baidu - — — — — — — — — — — — —

Central locking in car		
Key type	• Remote key	● Remote key ● Bluetooth key
Keyless start system		
Keyless entry function	• Front row	•Front row
Remote start function	D 1: 1:	
	Exterior lights	
low beam light source	● LED	• LED
high beam light source	LED	• LED
Lighting features	●Matrix	●Matrix
LED daytime running lights	•	•
Adaptive high and low beam	•	
automatic headlight	•	•
car front fog lights	_	_
Headlight height adjustable	•	•
Delayed turn off of headlights	•	•
	Skylight/Glass	
Skylight type	●The panoramic sunroof can be opened	●The panoramic sunroof can be opened
Front/rear electric windows	Front ●/Back ●	Front ●/Back●
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	-	Official fow
	●Main driver + lighting ●	●Main driver + lighting ●
Car vanity mirror	Co-pilot + lighting	Co-pilot + lighting
rear wiper	An :	
Sensing wiper function	●Rain s <mark>e</mark> nsor type	●Rain sensor type
	Exterior rearview mirror	
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
<u>. \</u>	Screen/System	
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/mapping	●Support HiCar	●Support HiCar
Voice recognition control system	● Multimedia system ● Navigation ● Telephone ● Air conditioning ● Sunroof	●Multimedia system ● Navigation ●Telephone ●Air conditioning ●Sunroof
Vehicle intelligent system	•Geely Galaxy OS	• Geely Galaxy OS
Vehicle smart chip	●Qualcomm Snapdragon 8155	•Qualcomm Snapdragon 8155

Voice area wake-up recognition	• Four areas	●Four areas
(V)	Intelligent configuration	
Internet of Vehicles		•
4G/5G network	●4G	●4G
OTA upgrade	•)	•
Wi- <mark>Fi</mark> hotspot		•
Mobile APP remote function		•
Active noise reduction	_	_
Steeri	ing wheel/Interior rearview	mirror
Steering wheel material	●Leather	•Leather
Steering wheel position	●Manual up and down + front	•Manual up and down + fr
🌽 adjustment	and rear adjustment	and rear adjustment
Shift pattern	●Electronic gear shift	●Electronic gear shif
Multifunction steering wheel		•
steering wheel ge <mark>ar s</mark> hif <mark>t</mark>	_	_
Steering wheel heating		-
steering wheel memory	_	- (
Trip computer display screen	●Color	● Color
Full LCD instrument panel		
LCD instrument size	●12.3 inches	●12.3 inches
AR-HUD augmented reality	. \ 1_	
head-up display		
Interior rearview mirror	●Manual anti-dazzle	●Automatic anti-dazzl
function	• manual anti-dazzie	•Automatic anti-dazzi
	Charging in car	
Multimedia/charging	●USB ●Type-C	●USB ●Type-C
interface		
Number of USB/Type-C	ullet2 in the front row/2 in the	$lue{2}$ in the front row/2 in
interface <mark>s</mark>	back row	back row
Mobile p <mark>hone wire</mark> less	•Front row	●Front row
char <mark>gin</mark> g fu <mark>n</mark> ction		Office for
Luggage compartment 12V		
power interface		
	Seat configuration	
	●Faux leather○	○Imitation leather●
seat material	leather/fleece material mix	Leather/fleece material
	and match	and match
	• Front and back adjustment	•Front and back adjustm
Main seat adjustment method	●Backrest adjustment ●	●Backrest adjustment
main seat adjustment method	Height adjustment (4-way) ●	Height adjustment (4-way)
	Waist support (4-way)	Waist support (4-way)
Secondary seat adjustment	●Front and back adjustment	●Front and back adjustm
becomment seat augustillellt	●Backrest adjustment ●	●Backrest adjustment (
mathod	Height adj <mark>ustment</mark> (2-way)	Height adjustment (2-wa
method	· , , , , , , , , , , , , , , , , , , ,	i
method Main/passenger seat electric adjustment	Main ●/Deputy ●	Main●/Deputy●
Main/passenger seat electric adjustment		\
Main/passenger seat electric	Main⊕/Deputy⊕	Main●/Deputy● ●Heating ●Ventilatio

Adjustable buttons for the	_	
passenger seat and rear row	*	
Second row seat adjustment	●Backrest adjustment	●Backrest adjustment
Rear seats fold down	●Inverted proportions	●Inverted proportions
Front/rear center armrest	Front●/Back●	Front●/Back●
Rear cup holder	• 1	•
	Audio/Interior lighting	
Speaker brand name	_	●Infinity Yanfeilishi
Number of speakers	●8 speakers	●10 speakers
Car interior ambient	•72 colors	•72 colors
lighting	U12 colors	12 colors
	Air conditioner/Refrigerato	r
Air conditioning temperature	• Automotic air conditioning	Automotic oir conditioning
control method	•Automatic air conditioning	• Automatic air conditioning
Independent air conditioning		
in the rear		•
Rear seat air outlet	•	
Temperature zone control	•	• (
Car air purifier	4-	-
In-car PM2.5 filter device		
negative ion generator		
	Optional package	
	Splashed ink eco-friendly	
	suede interior (3000) Cuiyu	Cuiyu Symphony Set (5000)
	fantasy color suit (5000)	
	Morning dew white, aurora	Oyster white, emerald blue,
Exterior color		aurora silver, Mars red, jet
	silver, basalt gray	black, basalt gray
	Vitality blue/white,	white/brown, black/green
interior color	black/starry sky gray	willte/brown, black/green

Note: •Standard O Optional - None