

	Xingye L202 2.0TD OCT EVO two-wheel drive comfort model	Xingye L202 2.0TD DCT EVO two-wheel drive luxury model	Xingye L2024 2.0TD DCT EVO two-wheel drive premium model	Xingye L2024 2.0TD high-power automatic two-wheel drive skyline version	Xingye L 2023 2.0TD high-power automatic 2WD flagship version	Xingye L 2023 2.0TD high-power automatic AWD flagship version
Main parameters						
Manufacturer	Geely Automobile	Geely Automobile	Geely Automobile	Geely Automobile	Geely Automobile	Geely Automobile
Level	Compact SUV	Compact SUV	Compact SUV	Compact SUV	Compact SUV	Compact SUV
Energy type	gasoline	gasoline	gasoline	gasoline	gasoline	gasoline
Year to market	2024-01	2024-01	2024-01	2023-09	2023-01	2021-07
Engine	2.0T L4 218 horsepower	2.0T L4 218 horsepower	2.0T L4 218 horsepower	2.0T L4 238 horsepower	2.0T L4 238 horsepower	2.0T L4 238 horsepower
Intake form	turbocharging	turbocharging	turbocharging	turbocharging	turbocharging	turbocharging
Drive type	Wet dual clutch	Wet dual clutch	Wet dual clutch	Hand-in-hand	Hand-in-hand	Hand-in-hand
Engine maximum horsepower (PS)	218	218	218	238	238	238
Engine maximum power (kW)	160	160	160	175	175	175
Engine maximum torque (N·m)	325	325	325	350	350	350
Body type	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV
Length (mm)	4770±1695±1692	4770±1695±1692	4770±1695±1692	4770±1695±1692	4770±1695±1692	4770±1695±1692
Wheelbase (mm)	2845	2845	2845	2845	2845	2845
Maximum speed (km/h)	215	215	215	215	215	215
Official 0-100km/h acceleration (s)	7.9	7.9	7.9	-	-	7.7
Actual measured 0-100km/h acceleration (s)	-	-	-	-	-	7.03
Actual measurement of 10-0km/h braking (m)	-	-	-	-	-	41.61
NEED comprehensive fuel consumption (L/100km)	6.8	6.8	6.3	6.9	7.7	7.8
WLTC comprehensive fuel consumption (L/100km)	7.5	7.5	7.5	7.7	7.7	8.5
Actual measured vehicle speed 50km/h (km/h)	-	-	-	-	-	39.6
Actual measured vehicle speed 100km/h (km/h)	-	-	-	-	-	55.9
Actual measured vehicle speed 120km/h (km/h)	-	-	-	-	-	65.8
First year warranty policy	Five years or 150,000 kilometers	Five years or 150,000 kilometers	Five years or 150,000 kilometers	Five years or 150,000 kilometers	Five years or 150,000 kilometers	Five years or 150,000 kilometers
Body						
Body structure	SUV	SUV	SUV	SUV	SUV	SUV
Length (mm)	4770	4770	4770	4770	4770	4770
Width (mm)	1895	1895	1895	1895	1895	1895
Height (mm)	1699	1699	1699	1699	1699	1699
Wheelbase (mm)	2845	2845	2845	2845	2845	2845
Front wheelbase/rear wheelbase (mm)	1610/1610	1610/1610	1610/1610	1610/1610	1610/1610	1610/1610
Minimum ground clearance (mm)	-	-	-	-	-	-
Minimum turning radius (m)	-	-	-	-	-	-
Vehicle weight (kg)	1675	1675	1675	1695	1695	1780
Car door opening method	swing door	swing door	swing door	swing door	swing door	swing door
Number of doors (number)	5	5	5	5	5	5
Number of seats (seats)	5	5	5	5	5	5
Gas tank volume (L)	-	-	-	-	-	-
Hydrogen loading (kg)	-	-	-	-	-	-
Fuel tank volume (L)	55	55	55	55	55	62
Front trunk volume (L)	-	-	-	-	-	-
Trunk volume (L)	962	962	962	962	962	962
Maximum trunk volume (L)	-	-	-	-	-	-
Interior dimensions of trunk (mm)	-	-	-	-	-	-
drag coefficient	-	-	-	-	-	-
Cargo box size (mm)	-	-	-	-	-	-
Maximum load mass (kg)	-	-	-	-	-	-
Maximum full load mass (kg)	2130	2130	2130	2160	2190	2215
Total mass of quasi-trailer (kg)	-	-	-	-	-	-
engine						
engine model	JLH4G20TDJ	JLH4G20TDJ	JLH4G20TDJ	JLH4G20TDB	JLH4G20TDB	JLH4G20TDB
Displacement abbreviation (L)	2.0	2.0	2.0	2.0	2.0	2.0
Displacement (mL)	1999	1999	1999	1999	1999	1999
Intake form	turbocharging	turbocharging	turbocharging	turbocharging	turbocharging	turbocharging
Engine layout	horizontal	horizontal	horizontal	horizontal	horizontal	horizontal
Engine maximum horsepower (PS)	218	218	218	238	238	238
Maximum power (kW/1500rpm)	160/-	160/-	160/-	175/5500	175/5500	175/5500
Maximum torque (N·m/1500rpm)	325/-	325/-	325/-	350/1800-4500	350/1800-4500	350/1800-4500
Cylinder arrangement	inline	inline	inline	inline	inline	inline
Number of cylinders (from top)	4	4	4	4	4	4
Number of valves per cylinder (number)	4	4	4	4	4	4
Air supply	DOHC	DOHC	DOHC	DOHC	DOHC	DOHC
Fuel supply	No. 95 (formerly No. 97)	No. 95 (formerly No. 97)	No. 95 (formerly No. 97)	No. 95 (formerly No. 97)	No. 95 (formerly No. 97)	No. 95 (formerly No. 97)
Fuel supply method	direct injection	direct injection	direct injection	direct injection	direct injection	direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Collision material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Emission Standards	Country VI	Country VI	Country VI	Country VI	Country VI	Country VI
gearbox						
Number of gears	7	7	7	8	8	8
chassis type	Wet dual clutch transmission	Wet dual clutch transmission	Wet dual clutch transmission	Hand-in-hand	Hand-in-hand	Hand-in-hand
chassis steering						
Drive mode	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive	Front four-wheel drive
Rear-wheel drive	-	-	-	-	-	Irregular four-wheel drive
Center differential structure	-	-	-	-	-	Multi-disc clutch
Front suspension type	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension
Rear suspension type	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension
Power steering type	electric assist	electric assist	electric assist	electric assist	electric assist	electric assist
Body structure	Load-bearing	Load-bearing	Load-bearing	Load-bearing	Load-bearing	Load-bearing
wheel brake						
Front brake type	ventilated disc	ventilated disc	ventilated disc	ventilated disc	ventilated disc	ventilated disc
Rear brake type	disc type	disc type	disc type	disc type	disc type	disc type
Parking brake type	Electronic parking	Electronic parking	Electronic parking	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	235/55R19	235/55R19	235/50 R19	245/45R20	245/45R20	245/45R20
Rear tire specifications	225/55R19	225/55R19	230/50 R19	245/45R20	245/45R20	245/45R20
Steering specifications	Not full size	Not full size	Not full size	Not full size	Not full size	Not full size
Off-road performance						
Approach angle (°)	19	19	19	19	19	19
Departure angle (°)	19	19	19	19	19	19
Active security configuration	Standard configuration	Optional	none			
ABS anti-lock	•	•	•	•	•	•
Braking force distribution (EBD/CBC, etc.)	•	•	•	•	•	•
Brake assist (EBA/BA/BAE, etc.)	•	•	•	•	•	•
Traction control (ASR/TCS, etc.)	•	•	•	•	•	•
Body stability control (ESP, DSC/ESC, etc.)	•	•	•	•	•	•
Anti-roll stabilization system (RSC/ARBS, etc.)	-	-	-	-	-	-
Tire pressure monitoring device	• Tire pressure display	• Tire pressure display	• Tire pressure display	• Tire pressure display	• Tire pressure display	• Tire pressure display
Seat belt not fastened reminder	• front row	• whole car	• whole car	• whole car	• whole car	• whole car
Parallel assistance	-	-	-	-	-	•
Lane Departure Warning System	-	-	•	•	•	•
Lane Keeping Assist System	-	-	•	•	•	•
Active braking/active safety system	-	-	•	•	•	•
Road traffic sign recognition	-	-	-	-	•	•
Fatigue driving loss	-	-	-	-	-	-
Anti-collision system	-	-	-	-	-	-
DCM energy warning	-	-	-	-	-	-
Forward collision warning	-	-	•	•	•	•
Passive safety configuration	Standard configuration	Optional	none			
Driver's seat airbag	•	•	•	•	•	•
Passenger airbag	•	•	•	•	•	•
Front side airbag	•	•	•	•	•	•
Rear side airbag	-	-	-	-	-	-
Front head airbag (outlet airbag)	-	•	•	•	•	-
Rear head airbag (outlet airbag)	-	•	•	•	•	-
Rollover protection	-	-	-	-	-	-
ISO-FCV child seat interface	•	•	•	•	•	•
Driving assistance configuration	Standard configuration	Optional	none			
cruise system	• cruise control	• cruise control	• Full speed adaptive cruise	• Full speed adaptive cruise	• Full speed adaptive cruise	• Full speed adaptive cruise
front radar	-	-	•	•	•	•
Rear radar/radar	-	•	•	•	•	•
Parking camera system	-	• 540-degree panoramic image-transparent chassis	• 540-degree panoramic image-transparent chassis	• 540-degree panoramic image-transparent chassis	• 540-degree panoramic image-transparent chassis	• 540-degree panoramic image-transparent chassis
Vehicle side blind zone image system	-	-	-	-	-	-
Reverse dynamic reminder system	-	-	-	-	-	-
Driving mode switch	• Standard/Comfortable/economy/sports	• Standard/Comfortable/economy/sports	• Standard/Comfortable/economy/sports	• Standard/Comfortable/economy/sports	• Standard/Comfortable/economy/sports	• Standard/Comfortable/economy/sports
Terrain mode switching	• Snow	• Snow	• Snow	• Snow	• Snow	• Snow/off-road
Automatic parking	-	-	-	-	-	•
Automatic lane change assist	-	-	-	-	-	•
Engine start/stop technology	•	•	•	•	•	•
Hill assist	•	•	•	•	•	•
Automatic parking	•	•	•	•	•	•
Blind spot	•	•	•	•	•	•
Variable suspension adjustment	-	-	-	-	-	-
Electromagnetic induction suspension	-	-	-	-	-	-
air suspension	-	-	-	-	-	-
Driving assistance level	-	-	L2	L2	L2	L2
Intelligent driving function	Standard configuration	Optional	none			
Built-in high-resolution map	-	-	-	-	-	-
Remote summoning	-	-	-	-	-	-
Intelligent driving hardware	Standard configuration	Optional	none			
Number of cameras	-	-	5	5	6	6
millimeter wave radar	-	-	1	-	5	5
ultrasonic radar	4	4	6	6	12	12
External configuration	Standard configuration	Optional	none			
Soft access/air intake	-	-	-	-	-	-
Aluminum alloy wheels	-	-	-	-	-	•
Electric pedals	-	-	-	-	-	-
Electric suction door	-	-	-	-	-	-
Frameless design door	-	-	-	-	-	-
Electric trunk	-	•	•	•	•	•
Trunk sensor opening	-	•	•	•	•	•
Electric trunk position memory	-	-	-	-	-	•
Operable rear windshield wiper	-	-	-	-	-	-
roof rack	•	•	•	•	•	•
Hidden electric door handle	-	-	-	-	-	-
Active air intake grille	-	-	-	-	-	-
starry preheating	-	-	-	-	-	-
Roof rack external discharge power	-	-	-	-	-	-
Interior configuration	Standard configuration	Optional	none			
steering wheel adjustment	• cortex	• cortex	• cortex	• cortex	• cortex	• cortex
Steering wheel adjustment mode	Up and down + front and back	Up and down + front and back	Up and down + front and back	Up and down + front and back	Up and down + front and back	Up and down + front and back
Electric steering wheel adjustment	-	-	-	-	-	-
Shift pattern	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift
Multi-function steering wheel	•	•	•	•	•	•
steering wheel paddles	-	-	-	-	-	-
steering wheel heating	-	-	-	-	-	-
steering wheel memory	-	-	-	-	-	-
LCD instrument cluster display	• Driving information	• Driving information	• Driving information	• Driving information	• Driving information	• Driving information
Full LCD instrument cluster	•	•	•	•	•	•
LCD instrument panel size	12.3 inches	12.3 inches	12.3 inches	12.3 inches	12.3 inches	12.3 inches
HUD heads up display	-	-	-	-	-	-
AR-HUD augmented reality head-up display	-	-	-	-	-	-
Vehicle driving recorder	-	-	•	•	•	•
Mobile phone wireless charging	-	-	-	• front row	• front row	• front row
Electrically adjustable pedals	-	-	-	-	-	-
Power supply inside/outside the car	Standard configuration	Optional	none			
TV power interface in the car	•	•	•	•	•	•
220V/230V power supply	-	-	-	-	-	-
Anti-theft configuration	Standard configuration	Optional	none			
Electronic anti-theft system	•	•	•	•	•	•
Central locking system	•	•	•	•	•	•
Key fob	• remote key	• remote key	• remote key	• remote key	• Bluetooth key	• Bluetooth key
remote start	•	•	•	•	•	•
Keyless start system	•	•	•	•	•	•
Keyless entry system	• front row	• front row	• front row	• front row	• front row	• front row
Seat configuration	Standard configuration	Optional	none			
seat material	imitation leather	imitation leather	imitation leather (optional eather/leade mix)	Leather/leade mix (optional imitation leather)	imitation leather (optional eather/leade mix)	imitation leather (optional eather/leade mix)
Sports style seats	-	-	-	-	-	-
Front seat height adjustment	• Driver's seat	• Driver's seat	• front row	• front row	• front row	• front row
Front seat cushion width adjustment	-	-	• Driver's seat	• Driver's seat	• Driver's seat	• Driver's seat
Front seat cushion length adjustment	-	-	-	-	-	-
Front seat lumbar adjustment	-	-	• Driver's seat	• Driver's seat	• Driver's seat	• Driver's seat
Front seat backrest adjustment	-	-	-	-	-	-
Front seat leg rest adjustment	-	-	-	-	-	-
Electric driver's seat adjustment	•	•	•	•	•	•
Electrically adjustable rear seat	-	-	-	-	-	-
Second row seat adjustment	• Backrest adjustment	• Backrest adjustment	• Backrest adjustment	• Backrest adjustment	• Backrest adjustment	• Backrest adjustment
Power seat memory	-	-	• Driver's seat	• Driver's seat	• Driver's seat	• Driver's seat
Heated front seats	-	-	-	-	-	•
Heated second row seats	-	-	-	-	-	-
Ventilated front seats	-	-	• Driver's seat	-	-	•
Ventilated second row seats	-	-	-	-	-	-
Front seat massage	-	-	-	-	-	-
Second row seat massage	-	-	-	-	-	-
Rear seat fold down	Proportions tipped down	Proportions tipped down	Proportions tipped down	Proportions tipped down	Proportions tipped down	Proportions tipped down
Seat fold	-	-	-	-	-	-
Front seat center armrest	•	•	•	•	•	•
Rear seat center armrest	•	•	•	•	•	•
Rear cup holder	•	•	•	•	•	•
Air conditioning configuration	Standard configuration	Optional	none			
Air conditioning system	• Manual	• automatic	• automatic	• automatic	• automatic	• automatic
Temperature zone control	-	• dual zone	• dual zone	• Third District	• Third District	• Third District
Independent air conditioning in the rear	-	-	-	•	•	•
Rear seat air outlet	•	•	•	•	•	•
In-car 23W 6 filter device	•	•	•	•	•	•
Car air purifier	-	-	-	-	-	-
negative ion generator	-	-	-	-	-	-
Car fragrance device	-	-	-	-	-	-
Glove box/armrest box air conditioning	-	-	-	-	-	-
car refrigerator	-	-	-	-	-	-
Lighting configuration	Standard configuration	Optional	none			
low beam light source	led	led	led	led	led	led
high beam light source	led	led	led	led	led	led
Special structure of headlight	-	-	-	• Matrix	-	-
Adaptive high and low beam lights	-	-	•	•	•	•
dynamic running lights	-	•	•	•	•	•
Automatic headlights	•	•	•	•	•	•
Turn assist light	-	-</				