

# EBU AUTO

2026 Changan Qiyuan A06 EV / EREV - A06 2026 240 Laser Ultra+

## Single Trim Specification Sheet

Official RMB	RMB 139,900
USD Reference	USD 20,574
Energy	EREV
Range	240 km CLTC; 180 km WLTC; 2120 km combined
Battery	28.39 kWh
Power	120 kW
Drive	Rear-engine RWD
Body	Mid-to-large Hatchback
Dimensions	4885x1916x1496
Wheelbase	2922 mm

## Basic Information

Parameter	A06 2026 240 Laser Ultra+
Official Guide Price	RMB 139,900
Manufacturer	Changan Qiyuan
Class	Mid-to-large Car
Energy Type	EREV
Launch Time	2026.03
Electric Motor	EREV 163 hp
MIIT Pure Electric Range (km)	180
WLTC Pure Electric Range (km)	180
CLTC Pure Electric Range (km)	240
MIIT Combined Range (km)	2120
High-voltage Fast Charging Platform	Standard: 400V
Charging Time	Fast charge 15 min
Fast Charge SOC (%)	30-80
Maximum Power (kW)	120(163Ps)
Maximum Torque (N-m)	190
Transmission	EV single-speed transmission
Length x Width x Height (mm)	4885x1916x1496
Body Structure	5-door 5-seat liftback
Top Speed (km/h)	160
Official 0-50 km/h Acceleration (s)	-
Official 0-100 km/h Acceleration (s)	-
WLTC Combined Fuel Consumption (L/100 km)	0.58
Energy Consumption (kWh/100 km)	14.6
Electric Energy Equivalent Fuel Consumption (L/100 km)	1.7
WLTC Fuel Consumption at Minimum SOC (L/100 km)	4.36
NEDC Fuel Consumption at Minimum SOC (L/100 km)	2.8
Vehicle Warranty	6 years or 150,000 km

## Body

Parameter	A06 2026 240 Laser Ultra+
Length (mm)	4885
Width (mm)	1916
Height (mm)	1496
Wheelbase (mm)	2922
Front Track (mm)	1660
Rear Track (mm)	1668
Minimum Ground Clearance (mm)	118
Body Structure	Inlineifback
Number of Doors	5
Door Opening Type	Side-hinged doors
Number of Seats	5
Curb Weight (kg)	1800
Gross Vehicle Weight (kg)	2250
Fuel Tank Capacity (L)	60.0
Front Trunk Volume (L)	-
Trunk Volume (L)	615-1729
Minimum Turning Radius	5.5m
Drag Coefficient (Cd)	0.205

## Engine

Parameter	A06 2026 240 Laser Ultra+
Engine Model	JInline469Q1
Displacement (mL)	1497
Displacement (L)	1.5
Intake Type	Naturally aspirated
Engine Layout	Transverse
Cylinder Arrangement	Inline
Number of Cylinders	4
Valves Per Cylinder	4
Compression Ratio	16
Valve Train	DOHC
Maximum Horsepower (Ps)	98
Maximum Power (kW)	72
Maximum Net Power (kW)	70
Maximum Power Speed (rpm)	5600
Maximum Torque (N-m)	125
Maximum Torque Speed (rpm)	3000
Engine-specific Technology	-
Fuel Form	EREV
Fuel Grade	92#
Fuel Supply Method	Multi-point fuel injection
Cylinder Head Material	Aluminum alloy
Cylinder Block Material	Aluminum alloy

Parameter	A06 2026 240 Laser Ultra+
Emission Standard	China VI b

## Electric Motor

Parameter	A06 2026 240 Laser Ultra+
Electric Motor Description	EREV 163 hp
Motor Type	Permanent magnet; Synchronous
Total Motor Power (kW)	120
Total Motor Horsepower (Ps)	163
Total Motor Torque (N-m)	190
Rear Motor Maximum Power (kW)	120
Rear Motor Maximum Torque (N-m)	190
Number of Drive Motors	Single motor
Motor Layout	Rear-mounted

## Battery / Charging

Parameter	A06 2026 240 Laser Ultra+
Battery Type	InlineFP battery
Battery Feature Technology	Golden Shield battery
Cell Brand	CATInline
Battery Pack Warranty	Inlineifetime warranty for first owner (subject to official terms)
Battery Capacity (kWh)	28.39
Battery Energy Density (Wh/kg)	-
Battery Charging Rate	Standard: 3C
Battery Charging	Standard: Fast charge 15 min; Fast charging port
Maximum Fast Charging Power (kW)	113.5
Fast Charging Port Location	Inlineeft rear quarter panel
Slow Charging Port Location	Inlineeft rear quarter panel
Battery Heating System	Standard
Battery Cooling System	Standard: Inlineiquid cooling
One-pedal Mode	-
VTOL Mobile Power Station Function	Standard
VTOL Maximum External Discharge Power	6kW
VTOV Maximum External Discharge Power	-

## Transmission

Parameter	A06 2026 240 Laser Ultra+
Transmission Description	EV single-speed transmission
Number of Gears	1
Transmission Type	Fixed gear ratio transmission

## Chassis / Steering

Parameter	A06 2026 240 Laser Ultra+
Drive Mode	Rear-engine RWD
Front Suspension Type	Double-wishbone independent suspension
Rear Suspension Type	Multi-link independent suspension

Parameter	A06 2026 240 Laser Ultra+
Steering Type	Electric power steering
Vehicle Body Structure	Unibody

## Wheels / Brakes

Parameter	A06 2026 240 Laser Ultra+
Front Brake Type	Ventilated disc
Rear Brake Type	Solid disc
Parking Brake Type	Electronic parking brake
Front Tire Size	245/45 R19
Rear Tire Size	245/45 R19
Spare Tire Specification	-

## Active Safety

Parameter	A06 2026 240 Laser Ultra+
ABS Anti-lock Braking	Standard
Brake Force Distribution (EBD/CBC etc.)	Standard
Brake Assist (EBA/BA etc.)	Standard
Traction Control (TCS/ASR etc.)	Standard
Body Stability Control (ESP/DSC etc.)	Standard
Active Safety Warning System	Standard: Inlane departure warning; Forward collision warning; Rear collision warning; Rear cross-traffic warning; Door open warning; Front cross-traffic warning; Front cross-traffic braking
Automatic Emergency Braking	Standard
Blind Spot Monitoring	Standard
Lane Keeping Assist	Standard
Lane Centering Assist	Standard
Driver Fatigue Reminder	-
Active DMS Fatigue Detection	-
In-cabin Vital Signs Detection	-
Traffic Sign Recognition	Standard
Traffic Light Recognition	Standard
Night Vision System	-

## Passive Safety

Parameter	A06 2026 240 Laser Ultra+
Front Airbags	Standard: Driver seat; Front passenger seat
Side Airbags	Standard: Front row
Side Curtain Airbags	Standard
Front Knee Airbags	-
Central Airbag	-
Seat Belt Reminder	Standard
Tire Pressure Monitoring System	Standard: Tire pressure display
ISOFIX Child Seat Interface	Standard
Passive Pedestrian Protection	-
Run-flat / Safety Tires	-

## Driver Assistance / Control

Parameter	A06 2026 240 Laser Ultra+
Parking Radar	Standard: Front; Rear
Front Vehicle Departure Reminder	Standard
Narrow Road Assist	Standard
Driver Assistance Camera System	Standard: Rearview camera; Side blind-zone camera; 360 panoramic camera; Transparent chassis view
Cruise System	Standard: Cruise control; Adaptive cruise control; Full-speed adaptive cruise control
Automatic Lane Change Assist	Standard
Ramp Auto Exit / Entry	Standard
Navigation-assisted Driving	Standard: Urban navigation assist; Highway navigation assist
Driver Assistance Level	Standard: Inline2
Automatic Parking	Standard
Trace Reversing	Standard
Memory Parking	Standard
AUTOHOLD	Standard
Hill Start Assist (HAC)	Standard
Hill Descent Control (HDC)	Standard
Engine Start-stop Technology	-
Variable Suspension Adjustment	Standard: Damping stiffness adjustment
Air Suspension	-
Air Suspension Type	-
Electromagnetic Induction Suspension	-
Variable Steering Ratio System	-
Front Axle Limited-slip Type	-
Rear Axle Limited-slip Type	-
Center Differential Lock Function	-
Integrated Active Steering System	-
Driving Mode Selection	Standard: Sport; Standard / Comfort
Brake Energy Recovery System	Standard
Comfort Braking	Standard
Low-speed Pedestrian Warning Sound	Standard

## Exterior Configuration

Parameter	A06 2026 240 Laser Ultra+
Sunroof Type	Standard: Panoramic glass roof
Panoramic Roof Sunshade	Standard
Smart Dimming Glass Roof	-
Roof Rack	-
Sport Appearance Package	Standard
Electric Spoiler	-
Active Closed Air Intake Grille	Standard
Aluminum Alloy Wheels	Standard
Frameless Doors	Standard
Hidden Door Handles	-
Tow Hook	-

## Interior Configuration

Parameter	A06 2026 240 Laser Ultra+
Steering Wheel Material	Standard: Inlineeather
Steering Wheel Adjustment	Standard: Up/down + forward/backward
Electric Steering Wheel Adjustment	-
Steering Wheel Functions	Standard: Multifunction control; Heating
Gear Selector Type	Standard: Electronic column shifter
LCD Instrument Style	Standard: Full InlineCD
LCD Instrument Size (inches)	Standard: 10.17

## Comfort / Anti-theft

Parameter	A06 2026 240 Laser Ultra+
Soft-close Doors	-
Power Tailgate	Standard
Hands-free Tailgate	-
Power Tailgate Position Memory	Standard
Engine Electronic Immobilizer	Standard
Central Locking	Standard
Remote Key Type	Standard: Smart remote key; Mobile Bluetooth key; NFC; RFIDKey
Keyless Entry	Standard: All windows / all doors
Keyless Start	Standard
Remote Start	Standard
Remote Vehicle Movement	Standard
Vehicle Summon Function	-
Head-up Display (HUD)	Optional: RMB 3,000
HUD Projection Size (inches)	Optional: 49
Augmented Reality Head-up Display (AR-HUD)	Optional
Built-in Dashcam	Standard
Active Noise Cancellation	-
Wireless Phone Charging	Standard
Maximum Wireless Phone Charging Power (W)	50
110V/220V/230V Power Outlet	Standard
Trunk 12V Power Outlet	Standard

## Seat Configuration

Parameter	A06 2026 240 Laser Ultra+
Seat Material	Standard: Inlineeatherette
Sport-style Seats	-
Second-row Independent Seats	-
Seat Electric Adjustment	Standard: Driver seat; Front passenger seat; Second row
Sunken Rear Seat Folding	-
Driver Seat Overall Adjustment	Standard: Fore / aft movement; Backrest angle; Height adjustment
Driver Seat Partial Adjustment	Standard: Headrest; Inlineumbar support
Passenger Seat Overall Adjustment	Standard: Fore / aft movement; Height adjustment; Backrest angle
Passenger Seat Partial Adjustment	Standard: Headrest; Inlineumbar support

Parameter	A06 2026 240 Laser Ultra+
Second-row Seat Overall Adjustment	Standard: Backrest angle adjustment
Second-row Seat Partial Adjustment	-
Front Seat Functions	Standard: Heating; Ventilation; Memory; Massage
Second-row Seat Functions	Standard: Heating; Memory; Ventilation; Massage
Boss Key	-
Front / Rear Armrests	Standard: Front row; Rear row
Rear Cup Holders	Standard
Heated / Cooled Cup Holders	-
Front Seat Flat-folding	Standard
Rear Seat Folding Ratio	Standard: 40:60
Second-row Small Table	-

## Smart Connectivity

Parameter	A06 2026 240 Laser Ultra+
Center Screen Size (inches)	Standard: 15.6
Center Screen Material	Standard: InlineCD
Center Display Resolution	2.5K (2560x1440)
Satellite Navigation System	Standard
AR Real-view Navigation	-
Navigation Traffic Information Display	Standard
Map Brand	Standard: Amap
Roadside Assistance Service	Standard
Bluetooth / Car Phone	Standard
Phone Connectivity / Mirroring	-
Internet of Vehicles	Standard
4G/5G Network	Standard: 5G
OTA Update	Standard
Face Recognition	-
Fingerprint Recognition	-
Voiceprint Recognition	Standard
Emotion Recognition	-
Voice Recognition Control System	Standard
Wake-free Voice Function	Standard
Zoned Voice Wake-up Recognition	Standard: Four-zone voice wake-up
Continuous Voice Recognition	Standard
Visible-to-speak Voice Control	Standard
Voice Assistant Wake Word	Hello Xiaolan
Gesture Control Function	-
Wi-Fi Hotspot	Standard

## Audio / Entertainment

Parameter	A06 2026 240 Laser Ultra+
Multi-finger Screen Transfer Control	-
App Store	Standard

Parameter	A06 2026 240 Laser Ultra+
Multimedia Ports	Standard: USB; Type-C
Number of USB / Type-C Ports	Standard: 2 front ports; 2 rear ports
Maximum USB / Type-C Charging Power	67 W rear charging
In-car TV	-
Rear LCD Screen	-
Simulated Engine Sound	-
Karaoke Function	Standard
Audio Brand	-
Number of Speakers	Standard: 20
Audio Layout	Standard: 7.1.4
Amplifier Maximum Output Power (W)	Standard: 1280
Seat Speakers (Headrest / Shoulder)	Standard
Overhead Audio Channels	Standard
Rear Multimedia Control	-

## Lighting

Parameter	A06 2026 240 Laser Ultra+
Low Beam	Standard: InlineED
High Beam	Standard: InlineED
Daytime Running Lights	Standard
Adaptive High / Low Beam	Standard
Automatic Headlights	Standard
Cornering Assist Lights	-
Front Fog Lights	-
Adaptive Front-lighting System (AFS)	-
Headlight Height Adjustment	Standard
Headlight Cleaning Function	-
Interior Ambient Lighting	Standard: 256 colors
Active Ambient Lighting	Standard
Lighting Special Features	-
Light Projection Technology	-
Headlight Delay-off	Standard
Headlight Rain / Fog Mode	-

## Glass / Mirrors

Parameter	A06 2026 240 Laser Ultra+
Power Windows	Standard: Front row; Rear row
One-touch Window Up / Down	Standard: All windows / all doors
Anti-pinch Window Function	Standard
Exterior Mirror Functions	Standard: Power adjustment; Heating; Power folding; Memory; Auto tilt-down in reverse; Auto-fold when locked
Interior Mirror Functions	-
Vanity Mirrors	Standard: Driver side with lighting; Passenger side with lighting
Rear Privacy Glass	-

Parameter	A06 2026 240 Laser Ultra+
Interior Sunshade	-
Rain-sensing Wipers	Standard
Rear Wiper	-
Multi-layer Acoustic Glass	Standard: Front row+Rear row
Heated Front Windshield	-
Heated Washer Nozzles	-

## Air Conditioning / Refrigerator

Parameter	A06 2026 240 Laser Ultra+
Air Conditioning Control Type	Standard: Automatic
Rear Independent Air Conditioning	-
Rear Air Vents	Standard
Temperature Zone Control	Standard: Dual-zone climate control
In-car Air Purifier	Standard
In-car PM2.5 Filter	Standard
Negative Ion Generator	Standard
In-car Fragrance System	-
AQS Air Quality Management System	-
In-car Refrigerator	Standard
In-car Refrigerator Functions	Standard: Heating; Refrigeration; Freezing

## Intelligent Configuration

Parameter	A06 2026 240 Laser Ultra+
Driver Assistance Operating System	Standard: Tianshu intelligent driver assistance
Driver Assistance Chip	Standard: Horizon J6M
Driver Assistance Chip Computing Power (TOPS)	Standard: 128
Smart Cockpit System	Standard: Tianyu OS
Smart Cockpit Chip	Standard: MTK8676
Vehicle System Memory (GB)	Standard: 24
Vehicle System Storage (GB)	Standard: 128
Mobile App Remote Control	Standard: Digital key; Vehicle monitoring; Remote control; Charging management; Service appointment
Heat Pump Management System	-
Number of Exterior Cameras	Standard: 11
Exterior Camera Pixels	Standard: 3 MP*9,8 MP*2
Interior Camera Resolution	-
Number of Ultrasonic Radars	Standard: 12
Number of Millimeter-wave Radars	Standard: 3
Number of LiDAR Sensors	Standard: 1
LiDAR Brand	Hesai Technology
Sub-meter High-precision Positioning System	Standard
High-precision Map	-
Sentinel Mode	Standard
V2X Communication	-

## Option Packages

Parameter	A06 2026 240 Laser Ultra+
Custom Options	Optional exterior; Interior; Wheels; Brakes
19-inch Zhuguang Sport Wheel Package	-
Wheel Package Price	-
19-inch Continental Quiet Tires	-

## Featured Configuration

Parameter	A06 2026 240 Laser Ultra+
108 L tap-open wet/dry multi-purpose front trunk (electric opening on 630 Comfort Ultra and 630 Laser Ultra+)	-
20-speaker NEVO Sound Tianshu audio system (7.1.4 surround sound)	Standard
28-point Maldives electric massage chair mode	Standard
Expandable ecosystem devices: physical center screen buttons, chassis ambient lights (not available for EREV models)	-
Expandable ecosystem devices: physical center screen buttons, chassis ambient lights (not available for EREV models), rear PAD holder and passenger 50 W air-cooled wireless fast charging	Optional: Price not available
Multi-dimensional driver-assistance light package (5 units: windshield 1 + mirrors 2 + tail lamps 2)	Standard
Multi-dimensional driver-assistance light package (5 units: roof 1 + mirrors 2 + tail lamps 2)	-
Tap-to-open trunk	Standard
Smart Daibai control knob	Standard
Chaomai 145-degree stepless electric zero-pressure rear seats	Standard

This PDF contains only the selected trim. Final export specification, stock, price and delivery schedule must be confirmed before order.