HILUCK Your Trusted Chinese EV Partner	Changan Kaicheng V919 2025 model, CATL 53kwh, short wheelbase, high roof, standard 2- seater	Changan Kaicheng V919 2025 model, CATL 53kwh, short wheelbase, high roof, elite 2-seater	Changan Kaicheng V919 2025 model, CATL 53kwh, long wheelbase, high roof, elite 2-seater	Changan Kaicheng V919 2025 model, CATL 53kwh, short-axle, high-top, smart, 2-seater	Changan Kaicheng V919 2025 model, CATL 88kwh, long wheelbase, high roof, elite 2-seater	Changan Kaicheng V919 2025 model, fast delivery cabin, CATL 88kwh, long wheelbase, high roof, smart, 2-seater	Changan Kaicheng V919 2025 Business Class CATL 88kwh Business Travel Edition Elite 7- seater	Changan Kaicheng V919 2025 Business Class CATL 88kwh Business Travel Edition Luxury 7-seater	Changan Kaicheng V919 2025 Glory Edition Guoxuan 41kwh Short Wheelbase Low Roof Elite 2-seater
	-	-	-	-	-	-	-	-	-

Basic parameters (• Standard ○ Optional - N/A)

Manufacturer	Changan Kaicheng								
level	Light Commercial Vehicle								
Energy type	Pure electric								
Time to market	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06
CLTC pure electric range (km)	310	310	301	310	-	-	451	451	280
Battery fast charging time (hours)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.55
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80
Maximum power (kW)	110	110	110	110	110	110	110	110	70
Maximum torque (N·m)	260	260	260	260	260	260	256	256	175
Body structure	truck	truck	truck	truck	truck	truck	bus	bus	truck
Motor (Ps)	150	150	150	150	150	150	150	150	95
Length*Width*Height(mm)	4995*1910*2380	4995*1910*2380	5495*1910*2380	4995*1910*2380	5495*1910*2370	5495*1910*2370	5495*1960*2370	5495*1960*2370	5015*1910*1990
Official 0-100km/h acceleration (s)	-	-	-	-	-	-	-	-	-
Maximum speed (km/h)	90	90	90	90	90	90	135	135	90
Curb mass (kg)	1850	1850	1900	1850	2240	2240	2470	2470	1740
Maximum full load mass (kg)	3495	3495	3495	3495	3510	3510	3320	3320	3200

body (• Standard ○ Optional - N/A)

Length (mm)	4995	4995	5495	4995	5495	5495	5495	5495	5015
Width (mm)	1910	1910	1910	1910	1910	1910	1960	1960	1910
Height (mm)	2380	2380	2380	2380	2370	2370	2370	2370	1990
Wheelbase (mm)	3150	3150	3500	3150	3500	3500	3500	3500	3150
Front wheelbase (mm)	1650	1650	1650	1650	1650	1650	1650	1650	1650
Rear track (mm)	1650	1650	1650	1650	1650	1650	1650	1650	1650
Approach angle (°)	26	26	26	26	25	25	25	25	25
Departure angle (°)	twenty two	twenty two	19	twenty two	18	18	18	18	twenty one
Body structure	truck	truck	truck	truck	truck	truck	bus	bus	truck
Door opening method	Casement door + sliding door								
Number of doors									
	• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4
Number of seats	• 4	• 4 • 2 ○ 3	• 4 • 2 ○ 3	• 4 • 2 • 3	• 4 • 2 ○ 3	• 4 • 2 ○ 3	• 4 • 7 • 9	• 4 • 7 • 9	• 4 • 2 • 3
Number of seats Trunk volume (L)	• 2	• 2	• 2	• 2	• 2	• 2	• 7	• 7	• 2
	• 2 ○ 3	• 7 • 9	• 7 ○ 9	• 2 ○ 3					

electric motor (• Standard ○ Optional - N/A)

Rear motor model	TZ180XS133	TZ180XS133	TZ180XS133 TZ	Z180XS133	TZ180XS13	3 TZ180XS13	TZ180XS133	TZ180XS133	TZ180XS018B
Motor type	Permanent magnet/synchronous	Permanent magnet/synchronou	Permanent us magnet/synchronou		manent synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous
Total motor power (kW)	110	110	110	110	110	110	110	110	70
Total motor horsepower (Ps)	150	150	150	150	150	150	150	150	95
Total torque of the motor (N·m)	260	260	260	260	260	260	256	256	175
Maximum power of rear motor (kW)	110	110	110	110	110	110	110	110	70
Maximum torque of rear motor (N·m)	260	260	260	260	260	260	256	256	175

Number of drive motors	Single motor								
Motor layout	Post								
Battery/Charging (• Standard	d O Optional - N/A)								
Battery Type	lithium iron phosphate battery								
CLTC pure electric range (km)	310	310	301	310	-	-	451	451	280
Battery energy (kWh)	53.58	53.58	53.58	53.58	88.02	88.02	88.02	88.02	41.93
Fast charging function	support								
Battery fast charging time (hours)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.55
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80
gearbox (• Standard ○ Optional	- N/A)								
Al-land distance	Electric vehicle								
Abbreviation	single-speed transmission								
Number of gears	1	1	1	1	1	1	1	1	1
Transmission type	Fixed gear ratio gearbox								
Chassis steering (• Standard C	O Optional - N/A)								
Drive mode	• Rear-engine, rear-wheel drive								
	McPherson	McPherson	 McPherson 	McPherson	McPherson	McPherson	McPherson	 McPherson 	McPherson
Front suspension type	independent suspension								
Rear suspension type	 Leaf spring non-independent suspension 								
Power type	• Electric power steering								
Body structure	load-bearing								
wheel brakes (• Standard O Op	otional - N/A)								
Front brake type	• Disc								
Rear brake type	• Disc	Disc	• Disc	• Disc	• Disc	Disc	• Disc	• Disc	Disc
Parking brake type	• Electronic								
Fund dies aussifierdiese	parking brake • 215/65 R16	• 215/65 R16	parking brake • 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	parking brake • 215/65 R16	parking brake • 215/65 R16	parking brake • 195/70 R15
Front tire specifications Rear tire specifications	• 215/65 R16	• 195/70 R15							
Spare tire specifications	-	-	-	-	-	-	-	-	-
Passive safety (◆ Standard ○ O	ptional - N/A)								
Driver/passenger seat airbags	ptional 14/A)	host• / Vice-	host• / Vice-	host• / Vice-	host• / Vice-	host• / Vice•	host• / Vice•	host• / Vice•	
Front/rear side airbags	_	-	-	-	-	-	-	-	_
Front/rear head airbags (air curtain)	-	-	-	-	-	-	-	-	-
Active safety (• Standard O Op	itional - N/A								
ABS anti-lock braking system	otional - N/A)	•	•	•		•		•	•
Braking force distribution	•	•	•	•	•	•	•	•	•
(EBD/CBC, etc.) Brake assist (EBA/BAS/BA, etc.)	•	•	•	•	•	•	•	•	_
Traction control (ASR/TCS/TRC, etc.)	•		•	•	•	•	•	•	-
Vehicle stability control (ESC/ESP/DSC, etc.)	•	•	•	•	•	•	•	•	•
Tire pressure monitoring function	-	-	-	• Tire pressure alarm	-	Tire pressure alarm	Tire pressure alarm	• Tire pressure	-
Seat belt unfastened reminder	•	•	•	didilli	•	•	didilli	aldilli •	•
ISOFIX child seat interface	-	_	-	-	-	-	•	•	-
							·	·	

Lane Departure Warning System	-	-	-	-	-	-	-	•	-
Active braking/active safety systems	-	-	-	-	-	-	-	•	-
Fatigue driving tips	-	-	-	•	-	•	-	•	-
Forward Collision Warning	-	-	-	-	-	-	-	•	-
Low speed warning	•	•	•	•	•	•	•	•	•
Built-in driving recorder	-	-	-	•	-	•	•	•	-
Driving control (• Standard ○	Optional - N/A)								
Driving mode switch	economyStandard/Comfort	economyStandard/Comfo	econom Standard/Co				economy ndard/Comfort	• economy Standard/Comfort	economyStandard/Comfort
Automatic parking	-	-	-	-	-	-	-	•	-
Hill-start assist	•	•	•	•	•	•	•	•	•
Driving hardware (• Standard	l O Optional - N/A)								
Front/rear parking radar	Front / Back●	Front / Back●	Front / Back●	Front / Back●	Front / Back•	Front / Back•	Front / Back●	forward• / back•	Front / Back●
Driving assistance images		-	-	 360-degree panoramic images 	-	 360-degree panoramic images 	-	360-degree panoramic images	-
Transparent chassis/540-degree imaging	-	-	-	•		•	-		
Driving functions (• Standard	l O Optional - N/A)								
Cruise control system	-	-	-	-	-	-	• Cruise control	• Full-speed adaptive cruise	-
Satellite navigation system	-	-	-	•	-	•	-	control	-
Navigation traffic information display	-	-	-	-	-	<u> </u>	-	-	-
Lane change assistance	-	-	-	-	- 60	-	-	-	-
Lane Keeping Assist System	-	-	-	-		-	-	•	-
Road traffic sign recognition	-	-	-	-	. · ·	-	-	•	-
Assisted parking	-	-	-	- 0	-	-	-	-	-
Appearance/anti-theft (• S	tandard O Optional - N/A	()							
Rim material	• steel	• steel	• steel O aluminum	• aluminum alloy	• steel				
Sliding door type	Right manual	Right manual	Right manual	• Right manual	Right manual	Right manual	alloy Right manual	• Right manual	Right manual
Electric trunk	-	-	-	-	-	-	-	-	-
Central locking system in the car	•	•	•	•	•	•	•	•	•
Key type	remote control keyBluetooth key	remote controlkeyBluetooth key	remote control keyBluetooth key	remote control keyBluetooth key	remote control keyBluetooth key	• remote control key			
Keyless start system	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key	• Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key	•
Keyless entry function	•	•	•		•	•	•	•	-
Battery preheating			•	•	-	-			
Exterior lights (• Standard \circ C	Optional - N/A)								
Low beam light source	• halogen	halogen	• halogen	• led	• halogen	• led	• led	• led	halogen
High beam light source	• halogen	halogen	halogen	• led	• halogen	• led	• led	• led	halogen
					-				_
LED daytime running lights	-	-	-	•		•	•	•	
LED daytime running lights Adaptive high and low beam	-	-	-	-	-	-	-		-

Front fog lights

Skylight Type

Headlight height adjustable

Skylight/Glass (• Standard O Optional - N/A)

Headlights delayed off

The control process Part										
With the sign of the North Control of the Control o	Front/rear electric windows	forward• / back-	forward● / back-	forward• / back-	forward• / back-	forward• / back-	forward• / back-	forward• / back-	forward• / back-	forward• / back-
Contamination Contaminatio	One-touch window lift function	-	-	-	-	-	-	-	-	-
Commontary name	Window anti-pinch function	-	-	-	-	-	-	-	-	-
This part Pa	Rear side privacy glass	-	-	-	-	-	-	•	•	-
	Car makeup mirror	-	-	-	-	-	-	-	-	-
Section (1986) Sect	rear wiper	-	-	-	-	-	-	-	-	-
	Rain sensor wiper function	-	-	-		-				-
	exterior rearview mirror (• Standard O Optional - I	N/A)							
Control control cores des		-	-	-	adjustment • Heated	-	adjustment Heated	-	adjustment • Heated	-
Cantal assemble	Screen/System (• Standard ○	Optional - N/A)								
Mode prison	Central control color screen	-	-	-	•	•	•	-	•	-
Making placed configuration * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resurview mirror * Learner O Option No. Seering wheel/interior resur	Central control screen size		-	-	• 10.25 inches	-	• 10.25 inches	-	• 10.25 inches	-
Intelligent configuration Samual Course Sa	Bluetooth/car phone	•	•	•	•	•	•	•	•	•
Intelligent configuration (* Busines) Operat Note: Internet of Voltride Off-supported Off-sup		-	-	-	•	-	•	-	•	-
Steering wheel interior rear-leve mirror (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or splent (* Steering wheel interior is a specific or speci	-	-	-	-	-	-	-	-	-	-
Steering wheel/Interior rear-view mirror *Sundand Coconan - Public **plant* **plan	Intelligent configuration (• Standard O Optional -	N/A)							
Steering wheel/interior rearries mirror Positic Pos	Internet of Vehicles	-	-	-	•	-	•	•	•	-
Staering wheel material panel down adjustment deared adjustment down adjustmen	OTA upgrade	-	-	-	•	-	•	-	•	-
Memorial up and down adjustment down adjustmen	Steering wheel/interior rear	view mirror (• St	tandard O Optional - N/A	()						
Seering wheel memory Tip computer slips by screen Full LCD instrument size In-car charging : Secretary Outers - NA1 In-car charging : Secretary Outers -	Steering wheel material	• plastic	• plastic	• plastic	• plastic	• plastic	• plastic	• plastic	• plastic	• plastic
Nach-shiftiger hand-shift gear										-
Steering wheel memory	Gear shifting									
Steering wheel memory Trip computed display screen In CLCD instrument panel CLCD instrument size CLCD inst	Multi-function steering wheel	•	•	•		•	•	•	•	-
Full LCD instrument panel LCD instrument size	Heated steering wheel	-	-	-	-	-	-	-	-	-
CCD instrument size	Steering wheel memory	-	-	-	-	-	-	-	-	-
In-car charging (+ Standard O Optional - N/A) In-car charging (+ Standard O Optional - N/A) Multimedia/charging port	Trip computer display screen	•	•	•	•	•	•	•	-	•
In-car charging (* Sandard O Optional - N/A) Multimedia/charging port	Full LCD instrument panel	-	-	-	-	-	-	-	•	-
In-car charging Sandurd Optional - N/A	LCD instrument size	-	-	-	-	-	-	-	-	-
Multimedia/charging port • USB • In Ush In		-	-	-	-	-	-			-
Number of USB/Type-C ports	In-car charging (● Standard ○	Optional - N/A)								
Mobile phone wireless charging function Seat configuration (• Standard O Optional - N/A) Seat material • fabric • fab	Multimedia/charging port	• USB	• USB	• USB	• USB	• USB	• USB	• USB	• USB	• USB
Mobile phone wireless charging function Seat configuration (• Standard O Optional - N/A) Seat material • fabric • fab	Number of USB/Type-C ports	-	-	-	-	-	-	-	-	-
Seat configuration (*Standard O Optional - N/A) Seat material • fabric • f	220V/230V power supply	-	-	-	•	-	•	-	•	-
Seat material • fabric • front and rear adjustment • Backrest adju		-	-	-	-	-	-	-	-	-
Front and rear adjustment adjustment Backrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Baskrest adjustment Backrest adjust	Seat configuration (• Standa	ard O Optional - N/A)								
Front and rear adjustment Backrest Adjustment	Seat material	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric
Passenger seat adjustment method Electric adjustment of driver's adjustment	Main seat adjustment method	adjustment • Backrest	adjustment • Backrest	adjustment • Backrest	adjustment • Backrest	adjustment • Backrest	adjustment • Backrest	adjustment Backrest adjustment Height adjustment (2-	adjustment • Backrest adjustment • Height adjustment (2-	adjustment • Backrest
		-	-	-	-	-	-	adjustment • Backrest	adjustment Backrest	-
		-	-	-	-	-	-	-	-	-

Front seat functions	-	-	-	-	-	-	-	 Heating (driver's seat only) Ventilation (driver's seat only) 	-
Electric seat memory function	-	-	-	-	-	-	-	-	-
Second row seat adjustment	-	-	-	-	-	-	Backrest adjustment	Backrest adjustment	-
Rear seat folding	-	-	-	-	-	-	-	-	-
Front/rear center armrest	-	-	-	-	-	-	-	-	-
Rear cup holder	-	-	-	-	-	-	-	-	-
Audio/Interior Lighting (•									
	Standard O Optional - N	I/A)							
Speaker brand name	Standard O Optional - N	- -	-	-	-	-	-	-	-
Speaker brand name	• 2 speakers		• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 4 speakers	• 4 speakers	• 2 speakers
	-	-	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 4 speakers	• 4 speakers	
Speaker brand name Number of speakers	• 2 speakers	• 2 speakers							• 2 speakers
Speaker brand name Number of speakers Interior ambient lighting	• 2 speakers	• 2 speakers							• 2 speakers
Speaker brand name Number of speakers Interior ambient lighting Air conditioning/refrigerato Air conditioning temperature	• 2 speakers - I* (• Standard O Opti	• 2 speakers - onal - N/A) • Manual air	- Manual air	-	- • Manual air	-	• Automatic air	Automatic air	• 2 speakers - • Manual air
Speaker brand name Number of speakers Interior ambient lighting Air conditioning/refrigerato Air conditioning temperature control method Rear independent air	• 2 speakers - r (• Standard O Opti • Manual air conditioning	• 2 speakers - onal - N/A) • Manual air conditioning	Manual air conditioning	Manual air conditioning	Manual air conditioning	Manual air conditioning	Automatic air conditioning	Automatic air conditioning	2 speakers Manual air conditioning

Car air purifier

In-car PM2.5 filter