

QINGDAO QHCY INTERNATIONAL TRADING CO., LTD.

Web:cartradinghub.com Tel: 86-15176650760

E-mail: ctl15588640503@gmail.com / ctl:15176650760@gmail.com

	CHANA Chang	gan Ruixing EM8	80 parameter	table				
	Changan Ruixing EM80 2023 flat top hatchback 2 seats 60kW 41.932kWh	Changan Ruixing EM80 2023 rear hatch 2-seater basic model 38.7kWh	Changan Ruixing EM80 2023 rear lift door 2-seat comfort model 38.7kWh	Changan Ruixing EM80 2023 double door 2- seater comfortable model 38.7kWh				
Basic Parameters								
Manufacturer	Changan Kaicheng	Changan Kaicheng	Changan Kaicheng	Changan Kaich <mark>e</mark> ng				
level	light passenger	light passenger	light passenger	light passenger				
Energy type	pure electric	pure electric	pure electric	pure electric				
time to market	2023. 02	2023. 07	2023. 07	2023. 07				
Pure electric cruising range of the Ministry of Industry and	260	251	251	251				
Information Technology (km) Fast charging								
time (hours) Slow charging	_		_					
time (hours) Fast charging percentage	-		-	-				
Maximum power(kW)	60	60	60	60				
Maximum torque (N•m)	220	220	220	220				
Motor (Ps) Length*width*	82 4805*1715*19	82 4805*1715*1990	82 4805*1715*1990	82 4805*1715 * 1990				
height (mm) Body structure	90 truck	truck	truck	truck				
Maximum speed (km/h)	80	80	80	80				
Vehicle warranty	-	-	-	- ` ر				

		4			
				() '	
		Body			
Length (mm)	4805	4805	4805	4805	. (1
Width (mm)	1715	1715	1715	1715	
Height (mm)	1990	1990	1990	1990	
Wheelbase (mm)	3050	3050	3050	3050	
Front	3030	3000	3030	3000	
wheelbase (mm)	1445	1445	1445	1445	
Rear wheelbase (mm)	1506	1506	1506	1506	
Minimum ground clearance	-	-	- >	_	
(mm) Curb weight (kg)	1560	1535	1535	1535	
Body structure	truck	truck	truck	truck	
Number of doors (number)	4	4	4	5	
Number of seats (seats)	2	2	2	2	1
Rear door opening method	sliding door	O)-	-4	_	
Cargo box size (mm)	-	_		-	
Maximum load mass (kg)		-	-	-	1
Maximum full load mass (kg)	_	-	<i>-</i>		
Total mass of quasi-trailer (kg)	-	4	-	-	
		Electric Mo	otor		
	Permanent	Permanent	Permanent		
Motor type		magnet/synchronou s		Permanent magnet/synchronous	
Total motor power (kW)	60	60	60	60	
Total torque of motor (N•m)	220	220	220	220	
Maximum power of front electric motor (kW)	_		-	4 -	

		\			
Maximum torque of front electric motor (N•m)	-0	-	4	-	
Maximum power of rear electric motor (kW)	60	60	60	60	
Maximum torque of rear electric motor (N•m)	220	220	220	220	
Number of drive motors	single motor	single motor	single motor	single motor	
Motor layout	rear	rear	rear	rear	
Battery Type	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	Lithium iron phosphate battery	
Ministry of Industry and Information Technology cruising range (km)	260	251	251	251	
Battery capacity (kWh)	41. 932	38. 7	38. 7	38. 7	
Electricity consumption per 100 kilometers (kWh/100km)	3	-)\\-\-	-	
Battery pack warranty	Five years or 200,000 kilometers	Six years or 300,000 kilometers	Six years or 300,000 kilometers	Six years or 300,000 kilometers	
Battery charging time	_		- (-	
Fast charging capacity (%)	-	-	-	_	
electric motor	60	60	60	60	
		Gearbox			
abbreviation	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	
Number of gears	1	1	1	1	
Gearbox type	fixed ratio gearbox	fixed ratio gearbox	fixed ratio gearbox	fixed ratio gearbox	

		01 : 0:	•		
		Chassis Stee	1		
Drive mode	rear wheel drive	rear wheel drive	rear wheel drive	rear wheel drive	
Front	MacPherson	MacPherson	MacPherson	MacPherson	
suspension	independent	independent	independent	independent	
type 🗸	suspension	suspension 🔪	suspension	suspension	
MOOM	leaf spring	loof anning non-	leaf spring	loof anning non-	
rear	non-	leaf spring non-	non-	leaf spring non-	
suspension	independent	independent	independent	independent	
type	suspension	suspension	suspension	suspension	
	electric	1	electric		
Assist type	assist	electric assist	assist	electric assist	
Body	T 11 .	T 11 .	T 11 '	I 11 '	
structure	Load-bearing	Load-bearing	Load-bearing	\ Load-bearing	
		Wheel Bra	ke		
Front brake	ventilated		ventilated		
type	disc	ventilated disc	disc	ventilated disc	
rear brake		T.			
type	Drum type	Drum type	Drum type	Drum type	
Front tire					
specification	185R14LT	185R14LT	185R14LT	185R14LT	
S					
Rear tire					
specification	185R14LT	185R14LT	185R14LT	185R14LT	
S					
		Passive Sat	fety		
Main/passenge					
r seat airbag	_	_		_	
Front/rear					
side airbags			_	_	
Front/rear					
head airbags					
(curtain	_	_	_		
airbags)		4			
Tire pressure					
monitoring	_	_	-	-	
function					
Run-flat		_	_	_	
tires					
Seat belt not	●Main		_		
fastened	driver's	•	•	•	
reminder	seat				
ISOFIX child					
seat	_	-) -	-	
interface					
ABS anti-lock	•		•	•	
Braking force					
distribution					
(EBD/CBC,	•				
etc.)	4				
<u>, , , , , , , , , , , , , , , , , , , </u>					

B 1			1		
Brake assist (EBA/BAS/BA, etc.)		-	-	-	
Traction control (ASR/TCS/TRC, etc.)	-	-	3	- 0	
Body stability control (ESC/ESP/DSC,	-		-	4-	
etc.)					
		Active Saf	ety		
Lane					
Departure Warning		-		-	
System Active					
braking/activ e safety		- 1	-	-,\	
system					
Fatigue					1
driving tips	_		_		
		Driving Con	itrol		
Driving mode switch	-	V -	- 4	-	
automatic parking	-	-	(-)	-	
Hill assist	_	_	_	_	
steep descent	_		_	-	
P (, (D. 1	Driving Hard	dware		
Front/rear parking radar	Front-/Back	Front-/Back●	Front-/Back●	Front-/Back●	
Driving assistance images	_	1-	-		
Tillages		Driving Fund	ction		4
cruise system	_	DITVING Fund	_	_	
satellite navigation system	(-)	-	-	-	
Navigation traffic information display	-	-	<i>)</i> -	- 0	
Parallel assistance	-	(-)	-	_	
Lane Keeping Assist System	-	-	- (-	

		Appearance/Ant			
Rim material Side sliding	●Steel ●Right	●Steel	●Stee1	●Stee1	
door form	manual	●Right manual	●Right manual	●Right manual	
Electric trunk	-	-	<u> </u>	-	
Central locking in car	•	•	•	•	ı
	●Remote key	●Remote key	●Remote key	Remote key	İ
Keyless start system	-	-	-	-	İ
Keyless entry function	-	-	-	-	ı
		Exterior Li	ights		
low beam light source	●Halogen	●Halogen	●Halogen	●Halogen	
high beam light source LED daytime	Halogen	●Halogen	●Halogen	●Halogen	ı
running lights	-		_		ı
Adaptive high and low beam automatic	_		-	-	ı
headlight	-	-	-	_	
car front fog lights	-	-	(-)	-	
Headlight height adjustable	4	•	•	•	
Delayed turn off of headlights) -	-	<i>-</i>	C-7	ı
neaurrgnts		Skylight/G	lass ———		ı
Skylight type	_	-		-	ı
Front/rear electric windows	Before● /After-	Before●/After-	Before● /After-	Before●/After-	
One-touch window lifting function	0)	-	4-	-	
Window anti- pinch function	-	- 1	<i>-</i>	-	
Car vanity mirror	-	-	-	-	ı
rear wiper	_		_)	

Sensing wiper					
function	-	_	-	-	
2 024 0 2 4 0 44	E	xterior Rearvie	ew Mirror		
Exterior					
rearview					
mirror	_	_) -	-	
function					
		Screen/Sys	tem		
Central					
control color	_	_	_	_	
screen					
Central	4				
control	_	_		_	
screen size				•	
Bluetooth/car		•		_	
phone		•			A.
Mobile phone					
interconnecti	_	_	_		
on/mapping					
Voice					
recognition					
control	_		_		4
system					
	In	telligent Conf	iguration		
Internet of			\		
Vehicles	_	_		_	
OTA upgrade	_	_	-	_	
	Steering	Wheel/Interior	Rearview Mi	rror	
Steering					1
wheel	●Plastic	-	_	- ,	
material)		/		
Steering]
whee1					
position	_	_	_		
adjustment					
Multifunction					
steering	_) -	_		1
whee1					
			<u> </u>		
steering					
steering wheel gear	-	-	_	-	
	-	_		-	\bigcirc
wheel gear		-	4	-	
wheel gear shift Steering wheel heating	-	-	-	-	
wheel gear shift Steering wheel heating steering	-	-	- - -	- - -	
wheel gear shift Steering wheel heating steering wheel memory	-	- - -	-	- - -	
wheel gear shift Steering wheel heating steering wheel memory Trip computer	-	-			
wheel gear shift Steering wheel heating steering wheel memory	- - Color	- - - Color	- - - Color	- - - Color	

Full LCD instrument panel	•	•	•	•	
LCD instrument size	-	-	7	-	
Interior rearview mirror	_		-	-	
function		Charging in	Car		
Multimedia/ch		Charging in	Cal	1	
arging interface	●USB ●AUX	●USB	●USB	●USB	
Number of USB/Type-C interfaces	7	_		-	
Mobile phone wireless charging function	_	- 1	_		
4		Seat Configu	ration		
seat material	●Fabric	●Fabric	●Fabric	●Fabric	
Main seat adjustment method	●Fore and aft adjustment ●Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	
Secondary seat adjustment method	●Fore and aft adjustment ●Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment	
Main/passenge r seat electric	-	4	-		
adjustment Front seat functions	-	U -	-) -	
Power seat memory function	-	-		-	
Second row seat adjustment	-	-	ر · ·	- 0	
Rear seats fold down Front/rear	-		-	-	
center armrest	_	_	-	-	

Rear cup holder	-	_	_	-					
Audio/Interior Lighting									
Speaker brand name	-	-		-					
Number of speakers	●2 speakers	-		-					
Car interior ambient lighting	_		-						
	Air Conditioner/Refrigerator								
Air conditioning temperature control method	●Manual air conditioner	●Manual air conditioner	●Manual air conditioner	●Manual air conditioner					
Independent air conditioning in the rear		- 1	-						
Rear seat air	-		-	(-).					
Temperature zone control	-		-	-					
Car air purifier	-	-	-	-					
In-car PM2.5 filter device	_	-		-					
Optional Package									
Exterior color									
interior color									

Note: Standard O Optional - None