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Wenjie M5 2023 pure electric rear-wheel Wenjie M5 2023 pure electric four-wheel

Wenjie M5 configuration table

	drive smart driving version	drive intelligent driving version
	Basic parameters	
Manufacturer	Cyrus Automotive	Cyrus Automotive
level	Medium SUV	Medium SUV
Energy type	p <mark>ur</mark> e electric	pure electric
Environmental protection standards		-
time to market	2023.04	2023.04
WLTC pure electric cruising range (km)	-	-
CLTC pure electric cruising range (km)	602	534
Fast charging time (hours)	0.5	0.5
Slow charging time (hours)	10.5	10.5
Fast charging percentage	30-80	30-80
Maximum	200	365
Maximum torque $(N \cdot m)$	360	675
engine	pure electric	pure electric
Motor(Ps)	272	496
gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox
Length*width*height (mm)	4785*1930*1620	4785*1930*1620
Body structure	5-door, 5-seater SUV	5-door, 5-seater SUV
Maximum speed (km/h)	200	210
Official 0-100km/h acceleration (s)	7.1	4.5
Official 0-50km/h acceleration (s)	3.6	2.2
WLTC comprehensive fuel consumption (L/100km)	-	

			-
Minimum state of charge fuel consumption (L/100km)		_	
Electric energy equivalent fuel consumption (L/100km)	-		
Vehicle warranty	Four years or 100,000 kilometers	Four years or 100,000 kilometers	
First owner warranty policy	8 years or 160,000 kilometers	8 years or 160,000 kilometers	

	Body	
Length(mm)	4785	4785
Width(mm)	1930	1930
Height(mm)	1620	1620
Wheelbase(mm)	2880	2880
Front wheelbase	A	
(mm)	1655	1655
Rear wheelbase (mm)	1650	1650
Minimum ground	1050	1050
clearance with full	150	150
	150	130
load (mm)		
Minimum ground		
clearance without	170	170
load (mm)		
Approach angle ($^{\circ}$)	17	17
Departure angle (°)	twenty four	twenty four
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)		_
· ·		-
Front trunk volume	80	80
(L)	2/0 55/	2/0.70/
Trunk volume (L)	369-776	369-776
Drag coefficient (Cd)	-	
Curb weight (kg)	2235	2350
Maximum full load	2610	2725
mass (kg)		2125
	Engine	
engine model	-	-
Displacement (mL)	- 4	-
Displacement(L)	-	
Intake form		-
Engine layout	. (- 1	
Cylinder arrangement		
Number of cylinders (number)		-
Number of valves per cylinder (number)	-	
Compression ratio	-	_
Air Supply	_	_
Bore diameter(mm)	-	
Stroke(mm)		-
	· · · · · · · · · · · · · · · · · · ·	-
Maximum horsepower (Ps)	272	496

Maximum	200	365
Maximum power speed (rpm)		-
Maximum torque $(N \cdot m)$	360	675
Maximum torque speed (rpm)		_
Maximum net power (kW)		-
fuel form	pure electric	pure electric
fuel mark	-	
Fuel supply method	, -	
Cylinder head material		
Cylinder material	-	_
Environmental		
protection standards	-	<u>-</u>
	Electric motor	
Motor type	Permanent magnet/synchronous	Front AC/asynchronous rear permanent magnet/synchronous
Total motor power (kW)	200	365
Total motor power (Ps)	272	496
Total torque of motor (N · m)	360	675
Maximum power of front electric motor (kW)	_	165
Maximum torque of front electric motor $(N \cdot m)$, - (315
Maximum power of rear electric motor (kW)	200	200
$\label{eq:maximum torque} \begin{aligned} \text{Maximum torque of} \\ \text{rear electric motor} \\ \text{(N} \cdot \text{m)} \end{aligned}$	360	360
Number of drive motors	single motor	Dual motor
Motor layout	rear	Front + rear
Battery Type	Lithium iron phosphate battery	Lithium iron phosphate battery
Battery brand	Ningde era	Ningde era
Battery cooling method	liquid cooling	liquid cooling
WLTC pure electric		

CLTC pure electric cruising range (km)	602	534
Battery energy (kWh)	80	80
Battery energy		
density (Wh/kg)	-	
Electricity		
consumption per 100	_	_
kilometers		
(kWh/100km)		
Battery pack	Eight years on 160,000 kilometers	Eight wages on 160 000 bilder atoms
warranty	Eight years or 160,000 kilometers	Eight years or 160,000 kilometers
Fast charging	Asupport	support
function	support	support
Fast charging power		
(kW)	<u> </u>	
Fast charging time	0.5	0.5
(hours)	0.5	0.5
Slow charging time	10.5	10.5
(hours)	10.5	10.5
Fast charging	30-80	30-80
capacity (%)	30-80	30-80
4	Gearbox	
Number of gears	1	1
Gearbox type	fixed ratio gearbox	fixed ratio gearbox
abbreviation	Electric vehicle single speed gearbox	Electric vehic <mark>l</mark> e single speed gearbox
	Chassis steering	
Drive mode	rear wheel drive	Dual motor four-wheel drive
four-wheel drive	-	Electric four-wheel drive
Center differential		
structure		
Front suspension type	Double wishbone independent suspension Double wishbone independ	
rear suspension type	Multi-link independent suspension	Multi-link independent suspension
Assist type	electric assist	electric assist
Body structure	Lo <mark>a</mark> d-bearing	Load-bearing
	wheel brake	
Front brake type	ventilated disc	ventilated disc
rear brake type	ventilated disc	ventilated disc
Parking brake type	Electronic parking	Electronic parking
Front tire	255 /45 D 20	255 / 45 P.20
specifications	255/45 R20	255/45 R20
Rear tire	255 /45 D 20	255 /45 P.20
specifications	255/45 R20	255/45 R20
Spare tire		
specifications	none	none
	Passive safety	
Main/passenger seat	Main ● Deputy ●	Main ● Deputy ●

Front/rear side airbags	before • after -	before ● after -	
Front/rear head airbags (curtain	before ● after -	before ● after -	
airbags)			
Tire pressure		2771	て レー
monitoring function	●Tire pressure display	●Tire pressure display	
Run-flat tires	-	-	┪
Seat belt not fastened		4	
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.)	• . ()	• ()	
(ESC/ESF/DSC, etc.)	A stime on Form		
Lane Departure	Active safety		
	•	•	
Warning System			_
Active			
braking/active safety	•		
system	4		+
Fatigue driving tips	•	•	4
DOW opening	•	•	
warning		/	4
forward collision	•	•	
warning			_
rear collision warning	• \	•	
			+
Sentry mode/clairvoyance		•	
Low speed warning			+
		•	
Built-in driving recorder	•	•	
			- 1
roadside assistance call	•	•	
cuii	Driving control		
4	● Sports ● Economy ●	●Sports ●Economy ●	
Driving mode switch	Standard/Comfortable	Standard/Comfortable •	
	Customized/Personalized	Customized/Personalized	
energy recovery			+
system	•	•	
automatic parking	•		+
parking	4		

Hill assist	•	•	٦
steep descent		•	†
	Driving hardware	4	
Front/rear parking radar	before ● after ●	before ● after ●	
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image	
Transparent chassis/540 degree image	•	• 1	
Number of cameras	●11 pieces	●11 pieces	7
Ultrasonic radar quantity	●12 pieces	●12 pieces	1
Millimeter wave radar quantity	• 3 pieces	• 3 pieces	
LiDAR quantity	●1 piece	●1 piece	
	Driving function		
cruise system	●Full-speed adaptive cruise	● Full-speed adaptive cruise	<u> </u>
Assisted driving level	●L2	●L2	
Reverse side warning system	•	• ()	
satellite navigation system	•	•	
Navigation traffic information display	•	•	
map brand		-	1
Parallel assistance	<u> </u>		-
Lane Keeping Assist System	•	•	
Lane centering	•	•	4
Road traffic sign recognition	•	· 4	_
Automatic parking		•	-
remote control parking	• \	•	
Traffic light identification		•	
Follow the trail and reverse	• (Assista	•	
Rim material	Appearance/Anti-the	●Aluminum alloy	
Electric trunk	7 Adminium unoy	• Indiminum care,	-
induction trunk		_	-
Electric trunk			
position memory	•	•	
Engine electronic	- ()	- (1
Central locking in			7
			_

Key type	●Remote key ●Bluetooth key ● NFC/RFID key	●Remote key ●Bluetooth key ● NFC/RFID key	
Keyless start system			
Keyless entry			
function	● The whole car	● The whole car	
Hidden electric door			
handle	•	•	
Active closing air		4	
intake grille	•	•	
Remote start			
function	•	. • 1	
Battery preheating		•	
external discharge	•	•	
	Exterior lights		
Low beam light			
source	●LED	●LED	
high beam light	2177		
source	●LED	●LED	
LED daytime			
running lights	•	•	
Adaptive high and			
low beam	•	•	
automatic headlight	•	•	
car front fog lights	-	\ -	
Headlight height			
adjustable	•	•	
Delayed turn off of	4		
headlights	•	•	
	Skylight/Glass		
Cl1: -1- + +	●The panoramic sunroof cannot be	The second constitution of	
Skylight type	opened	•The panoramic sunroof cannot be opened	
Front/rear electric	before ● after ●	before ● after ●	
windows	before & diter	before & diter	
One-touch window	• The whole car	● The whole car	
lifting function	The whole cur	The whole cur	
Window anti-pinch	. (. 1		
function			
Multilayer	• The whole car	● The whole car	
soundproof glass	The whole cui	The whole cut	
Rear side privacy		•	
glass			
	●Main driver + lighting ●Co-pilot +	●Main driver + lighting ●Co-pilot +	
Car vanity mirror	lighting	lighting	
	1191111119	ngning	
rear wiper	•	•	
Sensing wiper			
	• Rain sensor type	•Rain sensor type	
Sensing wiper			

exterior rearview	Wenjie M5 2023 pure electric rear-wheel	Wenjie M5 2023 pure electric four-wheel	
mirror	drive smart driving version	drive intelligent driving version	
Exterior rearview	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when	
mirror function	down when reversing Automatically fold when the car is locked	reversing • Automatically fold when the car is locked	
	Screen/System		I
Central control color screen	●Touch LCD screen	● Touch LCD screen	l
Central control screen size	●15.6 inches	●15.6 inches	l
Bluetooth/car phone	•	•	I 4
Mobile phone interconnection/map	Original interconnection/mapping	●Original interconnection/mapping	4
Voice recognition control system	● Multimedia system ● Navigation ● Telephone ● Air conditioning	● Multimedia system ● Navigation ● Telephone ● Air conditioning	
face recognition	•	•	l
Vehicle intelligent	● HarmonyOS	● HarmonyOS	
Vehicle smart chip	●Kirin 990A	●Kirin 990A	
Vehicle system memory (GB)	•6	•6	
Vehicle system storage (GB)	●128	●128	
Voice wake word free	1	•	l
Voice area wake-up recognition	●Four areas	●Four areas	
Speech continuous recognition	• \	•	
It can be said that it is visible			
	Intelligent configurati	ion	
Internet of Vehicles	0.10	•	
4G/5G network	●4G	●4G	
OTA upgrade	•	•	1
	● Door control ● Vehicle starting ●	● Door control ● Vehicle starting ●	
Mobile APP remote	Charging management • Vehicle	Charging management •Vehicle condition	
function	condition inquiry/diagnosis Schedule	inquiry/diagnosis • Schedule	į
	maintenance/repair	maintenance/repair	l
			l
			t

Steering wheel material	• Genuine leather	● Genuine leather	
Steering wheel position adjustment	● Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	
Shift pattern	●Electronic gear shift	● Electronic gear shift	
Multifunction steering wheel	•	•	
steering wheel gear shift			
Steering wheel heating	-		
steering wheel memory			
Trip computer display screen	● Color	● Color	4
Full LCD instrument panel	•	•	
LCD instrument size	● 10.25 inches	● 10.25 inches	
HUD heads up digital display	0	0	
Interior rearview mirror function	● Automatic anti-dazzle	● Automatic anti-dazzle	
Multimadia /ahanaina	Charging in car		
Multimedia/charging interface	● USB ● Type-C	● USB ● Type-C	
Number of USB/Type-C interfaces	•4 people in the front row/2 people in the back row	●4 people in the front row/2 people in the back row	
220V/230V power supply		-	
Mobile phone wireless charging function	●Front row	•Front row	
Luggage compartment 12V power interface			
	Seat configuration		
seat material	● Imitation leather ● Genuine leather	●Imitation leather ●Genuine leather	
Main seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ● Waist support (4-way)	●Front and back adjustment ●Backrest adjustment ●Height adjustment (4-way) ● Waist support (4-way)	
Secondary seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ■ Waist support (4-way)	●Front and back adjustment ●Backrest adjustment ●Height adjustment (4-way) ● Waist support (4-way)	

Main/passenger seat			7
electric adjustment	Main ● ;Deputy ●	Main ● ;Deputy	
Front seat functions	◆ Heating ◆ Ventilation ○ Massage	● Heating ● Ventilation () Massage	
Power seat memory function	● Driving position	●Driving position	
Adjustable buttons for the passenger seat and rear row		-	
Second row seat adjustment			
Second row seat functions	Heating	OHeating	
Rear seats fold down	● Inverted proportions	●Inverted proportions	1
Front/rear center armrest	before ●; after ●	before ●; after ●	
Rear cup holder	•	•	
C. 1 1 1	Audio/interior lightin		
Speaker brand name	●HUAWEI SOUND	●HUAWEI SOUND	
Number of speakers	○19 speakers ●15 speakers	○19 speakers ●15 speakers	
touch reading light	•	•	1
Car interior ambient lighting	●128 colors	●128 colors	
1	Air conditioner/refriger	ator	
Air conditioning temperature control method	• Automatic air conditioning	• Automatic air conditioning	
heat pump air conditioner	•	•	
Independent air conditioning in the rear		J. 4	
Rear seat air outlet	• 4	•]
Temperature zone control	•	•	
Car air purifier	• 1	(•)]
In-car PM2.5 filter device	•		
negative ion generator	•	•	
Car fragrance device	•	•	
	Optional package)
Exterior color	Azure blue, dawn pink, ceramic white, warm nebula, gilt black, pine frost green	Ice crystal grey, pine frost green, gilt black, warm nebula, ceramic white, azure blue	
interior color	Black/Bird Feather Red, Amber Brown, Shaohua Apricot, Extreme Night Black	Shaohua apricot, black/bird feather red, amber brown, polar night black	
Note: ●Standard ○ O	ptional - None		1
		amber brown, polar night black]