Skywell ET5 Configuration table

Category	MingXingJia	JingXingZhiH	JingXin	ZhiJianHeYi		
NEDC working	410	410	520	520		
Basic Information						
Model level		Medium	SUV			
Power type		Pure ele	ctric			
Body structure	16 Globe	cage thermof	_	reinforced		
Gearbox type		Single-stage	e reducer	,		
Vehicle thermal management	Intelligent	battery tempe	rature c	control system		
Energy recovery system	Energy	recovery is	greater	than 30%		
Charger power [kw]	6. 6					
Battery fast charge time	0. 5h (380v) 30%-80%					
Battery slow	9h (220v)	9h (220v)	11h (220	11h (220v)		
0-100km/h acceleration time [s]		9. 6				
Maximum speed [km/h]		150				
Maximum grade		>30	%			
Vehicle warranty	3 years or 120,000 kilometers					
Battery warranty policy	8 years or 150,000 kilometers					
State subsidies for new energy vehicles [10,000]	2. 25					
Vehicle size						

Length x Width x Height (mm)	4698x1908x1696				
Wheelbase (mm)	2800				
No. of Seats	5				
Curb Weight (kg)	1820 1820 1920 1920				
Cargo Space[L]		467—1	141		
Front tire specifications	235/55 R18	235/55 R18	235/55 R18	235/50 R19	
Rear tire specifications	235/55 R18	235/55 R18	235/55 R18	235/50 R19	
Minimum Ground Clearance (mm)		159	<u></u>		
Dynamic parame	ters	•			
Gearbox type		Single stage	e reduce	r	
Type of Drive	Three-	Three-in-one efficient integration			
Maximum Power Output [kw]	150				
Electricity [kwh]	55_33	57. 51	71.98	71. 98	
Rated power [kw]	65				
Rated torque [N.m]	(0)	135			
Maximum Torque [N.m]		320			
Battery fast charge time	0.5h(380v) 30%-80%				
Battery slow charging time	Slow charge: 9h(220v)	Slow charge: 9h(220v)	Slow charge: 11h(220 v)	Slow charge: 11h(220v)	
Power consumption [kwh/100km]	15	15	15. 6	15. 6	
NEDC working condition cruising	410	410	520	520	

Chassis system						
Drive way	Front Predecessor					
Front suspension type	MacPherson independent suspension					
Rear suspension type	Multi-link independent suspension					
Front wheel brake type	Ventilation plate					
Rear brake type	Disc					
Brake boost	IBS					
Parking brake type	EPBi					
steering system	EPS					
Body structure	Load bearing					
Aluminum alloy wheels	monochrome					
Security config	guration					
ABS						
EBD/CBC	•					
BA/EBA	•					
ARS/TCS	•					
ESC/DSC						
DAB	•					
PAB	•					
SAB						
CAB						
Tire pressure monitoring	•					
Rear child seat interface	•					
Front seat belt force limit	●					
Front seat belt force limiting belt pretension						

Front seat belt height adjustable		•		
No seat belt reminder	Main driver	Front row	Front row	Whole car
Driving assist	ance			
Cruise control	_	•	•	_
ACC adaptive cruise	_	_	_	•
Traffic jam assist	_	-	_	•
AEB	_	-	_	•
LKA	_	_	_	•
BSD	_			0
LDW	_			•
APA	_	• •	9	•
HAC		<i>b</i>	•	
AUTO HOLD				
HDC		<u>~~~</u>		
Front parking radar	-		•	•
Rear parking radar		•	•	•
Reverse image	6	•	•	•
360° panoramic		_	_	0
Driving mode	<i>y</i> O			
selection		•		
External conti	guration			
Headlight	LED	LED	LED	_
Bright angel	0	0	0	•
LED daytime running lights	-	•	•	•
Automatic headlights	_	•	•	•
Front fog lights	_	•	•	•
Steering auxiliary lighting	-	•	•	•
Electric headlight height adjustment		•		
Panoramic skylight	_	•		•

Front and rear power windows		•			
Automatic anti-pinch for power windows		•			
Four doors one key lift		•			
Motorized adjustment of exterior mirrors		•			
Automatic heating of exterior mirrors	-	•	•	•	
Automatic folding of exterior mirrors	-	•		•	
Anti-glare inside rearview mirror		Manua	al		
Rear privacy glass (gray glass)	-		•	•	
Front boneless wiper		With induction	With inducti on	With induction	
Rear wiper		•			
Electric tailgate	_	_	_	With	
Body metal paint		•			
Under the front cover		•			
Silver decoration on the front and lower edge	Silver				
Roof rack	Spray paint	Highlight	Highlig ht	Highlight	
Central lock	Remote control				
smart key	-	●Smart entry	●Smart entry	●Smart entry	

smart key	●Keyless start			
Internal configuration				
Interior material	Plastic/Leather			
128 kinds of music atmosphere lights	-	•	•	•
Sun visor makeup mirror		•		
Leather steering wheel		•		
Multifunction steering wheel		•	\Diamond	
Steering wheel four- way adjustment			Co	
Automatic front air conditioning		WC).		
Rear air conditioner outlet	£((
Roof reading light	Front row	Front row/back row	Front row/bac k row	Front row/back row
Air purification (PM2.5)	_	•	•	•
Air outlet in the armrest box		•		
Front compartment decorative cover	I	•	•	•
carpet	complex			
NVH		•		
Seat configuration				
Seat material	Leather/wov	Cortex	Cortex	Cortex
Main seat adjustment	Manual	electric	electri c	electric

Sub-seat adjustment	Manual	Manual	Manual	electric	
Main seat adjustment method	●Backrest adjustment				
Main seat adjustment method	●Height adjustment				
Main seat adjustment method	●For	ward and back	ward adj	ustment	
Sub-seat adjustment method		●Backrest a	djustmen	t	
Sub-seat adjustment method	•Forward and backward adjustment				
Rear seat angle adjustment	mC.				
Front seat function	-65	heating	heating	Heating + ventilation	
Front center armrest		•			
Rear central armrest		•			
Rear seat reclining method		4月6	日		
Rear seats fold flat	•				
Rear cup holder	•				
SKYLINK system	SKYLINK system				
Central control color LCD screen	8-inch touch LCD screen	12.8 inch touch LCD screen	12.8 inch touch LCD screen	12.8 inch touch LCD screen	

meter	7 inch LCD meter	12.3 inch LCD meter	12.3 inch LCD meter	12.3 inch LCD meter
Mobile computer		•	1	<u> </u>
Online navigation	_	•		•
4G network		•		
Car wifi hotspot		•	_	
Home theater mode	_	•		•
Intelligent interconnection positioning		•		
Intelligent remote control		•	0,0	
voice control	_	•	•	•
Bluetooth	_		•	•
USB quantity	2	4	4	4
Car driving recorder	_	11-	_	0
Number of speakers [pcs]	2	6	6	8
Charging system	n			
In-vehicle 220V power supply		-	-	•
12V power supply in vehicle		•		
220V power output	0	•	•	•
Mobile phone wireless charging	_	•	•	•
Fast charge interface		•		
Slow charge interface		•		
Health				
Sleep seat	0	0	0	•
Lunch break mode	0	0	0	•

Appointment in mobile APP mode	0	0	0	•
Happy party				
Rhyming lights	-	0	0	•
Camping mode				_
220V power discharge gun	0	0	0	•