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	KIA EV5 config	guration table	
	Kia EV5 2024 530	Kia EV5 2024 530	Kia EV5 2024 530
	Light	Air	Land
		rameters	
Manufacturer	Yueda Kia	Yueda Kia	Yueda Kia
level	Compact SUV	Compact SUV	Compact SUV
Energy type	pure electric	pure electric	pure electric
time to market	2023. 11	2023. 11	2023. 11
CLTC pure electric cruising range (km)	530	530	530
Fast charging time (hours)	0.45	0.45	0. 45
Slow chargi <mark>n</mark> g ti <mark>m</mark> e (hours)	-	-	-
Fast charging percentage	30-80	30-80	30-80
Maximum power(kW)	160	160	160
Maximum torque (N•m)	310	310	310
Motor(Ps)	218	218	218
Length*width*height (mm)	4615*1875*1715	4615*1875*1715	4615*1875*1715
Body structure	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV
Maximum speed (km/h)	185	185	185
Official O-100km/h acceleration (s)	ı	ı	(-)
Vehicle warranty	Five years or	Five years or	Five years or
	100,000 kilometers	100,000 kilometers	100,000 kilometers
First owner warranty policy	(-)	-	-
	Во	dy	
Length(mm)	4615	4615	4615
Width(mm)	1875	1 <mark>8</mark> 75	1875
Height(mm)	1715	1715	1715
Wheelbase(mm)	2750	2750	2750
Front wheelbase (mm)	1614	1614	1626
Rear wheelbase (mm)	1619	1619	1631
Approach angle (°)	19	19	19
Departure angle (°)	25	25	25

Minimum turning radius (m) Body structure Car door opening method Number of doors (number) Number of seats (seats) Front trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total torque of motor (N•m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m) Number of drive	Permanent	5.87 SUV swing door 5 67 513-1718 1870 2300 c motor Permanent magnet/synchronous 160	
Body structure Car door opening method Number of doors (number) Number of seats (seats) Front trunk volume (L) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N • m)	swing door 5 67 513-1718 1870 2300 Electri Permanent magnet/synchronous 160	swing door 5 67 513-1718 1870 2300 c motor Permanent magnet/synchronous	swing door 5 5 67 513-1718 1870 2300 Permanent magnet/synchronous
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Front trunk volume (L) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N•m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m)	513-1718 1870 2300 Electri Permanent magnet/synchronous 160	513-1718 1870 2300 c motor Permanent magnet/synchronous	513-1718 1870 2300 Permanent magnet/synchronous
Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N•m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m)	1870 2300 Electri Permanent magnet/synchronous 160	1870 2300 c motor Permanent magnet/synchronous	1870 2300 Permanent magnet/synchronous
Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N•m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m)	2300 Electri Permanent magnet/synchronous 160	2300 c motor Permanent magnet/synchronous	2300 Permanent magnet/synchronous
Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N•m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m)	Electri Permanent magnet/synchronous 160	c motor Permanent magnet/synchronous	Permanent magnet/synchronous
Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N • m)	Permanent magnet/synchronous 160	Permanent magnet/synchronous	magnet/synchronous
Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N • m)	magnet/synchronous 160	magnet/synchronous	magnet/synchronous
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(Ps) Total torque of motor (N • m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N • m)	218		160
motor (N • m) Maximum power of front electric motor (kW) Maximum torque of front electric motor (N • m)		218	218
Maximum power of front electric motor (kW) Maximum torque of front electric motor (N•m)	310	310	310
Maximum torque of front electric motor (N•m)	160	160	160
	310	310	310
motors	single motor	single motor	single motor
Motor layout	prefix	prefix	prefix
	Lithium iron	Lithium iron	Lithium iron
Battery Type	phosphate battery	phosphate battery	phosphate battery
Battery brand	Ferdy	Ferdy	Ferdy
Battery cooling method	liquid cooling	liquid cooling	liquid cooling
CLTC pure electric cruising range (km)	530	530	530
Battery energy (kWh)	64. 2	64. 2	64. 2
Electricity consumption per 100 kilometers (kWh/100km)	-	\(\frac{1}{2}\)	- 0
Battery pack	Eight years or	Eight years or	Eight years or
	150,000 kilometers	150,000 kilometers	150 <mark>,</mark> 000 kilometers
Fast charging	support	support	support
function		- FF	

Fast charging time (hours)	0. 45	0.45	0.45
Slow charging time (hours)	O	-1	_
Fast charging capacity (%)	30-80	30-80	30-80
electric motor	160	160	160
	Gear	rbox	
Number of gears	1	1	1
Gearbox type	fixed ratio gearbox	fixed ratio gearbox	fixed ratio gearbox
	Electric vehicle	Electric vehicle	Electric vehicle
abbreviation	single speed	single speed	single speed
	gearbox	gearbox	gearbox
	Chassis	steering	
Drive mode	Front wheel drive	Front wheel drive	Front wheel drive
four-wheel drive	_	-	_
Center differential structure	-	_	- (
Parada anamanai an	MacPherson	MacPherson	MacPherson
Front suspension	independent	independent	independent
type	suspension /	suspension	suspension
	Five-link	Five-link	Fi <mark>ve-lin</mark> k
rear suspension	independent	independent	independent
type	suspension	suspension	suspension
Assist type	electric assist	electric assist	electric assist
Body structure	Load-bearing	Load-bearing	Load-bearing
	Whee1	brake	
Front brake type	ventilated disc	ventilated disc	ventilated disc
rear brake type	disc type	disc type	disc type
Parking brake type	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	225/60R18	225/60R18	225/60R18
Rear tire specifications	225/60R18	225/60R18	225/60R18
Spare tire specifications	Tire repair tool	Tire repair tool	Tire repair tool
	Passive	safety /	
Main/passenger seat airbag	Main⊕Deputy⊕	Main⊕Deputy⊕	Main⊕Deputy⊕
Front/rear side airbags	before ● after -	before ● after -	before ● after -
Front/rear head airbags (curtain airbags)	before ● after ●	before ● after ●	before ● after ●
Front middle airbag	•		•
Tire pressure	●Tire pressure	•Tire pressure	●Tire pressure
monitoring function	=	display	display
<mark>Run−fl</mark> at tires	-	_	
Seat belt not fastened reminder	●Front row	●Front row	•Front row
Run-flat tires Seat belt not	-	-	-

ISOFIX child seat	interface ABS anti-lock Braking force distribution (EBD/CBC, etc.) Brake assist (EBA/BAS/BA, etc.)	•		•	
ABS anti-lock Braking force distribution (BBD/CBC, etc.) Brake assist (BBA/BAS/BA, etc.) ITraction control (ASB/TCS/TC, etc.) Body stability control (RSC/ES/VSC, etc.) Active safety Lane Departure Warning System Active braking/active safety system Fatigue driving tips forward collision warning Low speed warning roadside assistance call Driving mode switch Single pedal mode energy recovery system automatic parking Hill assist steep descent Driving sasistance Images Assisted driving Chip Cruisa system Driving assistance Images Assisted driving chip Number of cameras Ol piece Ultrasonic radar quantity Driving function Cruisa system Ocruisa system Occuisa syste	ABS anti-lock Braking force distribution (EBD/CBC, etc.) Brake assist (EBA/BAS/BA, etc.)	•		•	
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Brake assist (EBA/BAS/BA, etc.) Traction control (ASK/TCS/TBC, ctc.) Body stability control (ESC/ESP/DSC, etc.) Lane Departure Warning System Active braking/active safety system Fatigue driving tips forward collision warning Low speed warning roadside assistance call Driving control Sport Sport Standard/Comfortabl Standard/Comfortabl Single pedal mode energy recovery system automatic parking Hill assist steep descent Driving hardware Front/rear parking radar Driving assistance images Assisted driving chip Number of cameras Ultrasonic radar quantity Driving function Ornica speed Ornica spe	Brake assist (EBA/BAS/BA, etc.)				
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Front/rear parking radar Driving assistance images Assisted driving chip Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity Driving function Before • after • after • before • after • after • before • after • after • after • before • after • afte	steep descent		•		
Driving assistance images Assisted driving chip Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity Driving function Cruise system Defore after before after		Driving	hardware		
images Assisted driving chip Number of cameras Ultrasonic radar quantity Millimeter wave radar quantity Driving function Full-speed		before ● after ●	before ● after ●	before ● after ●	
Cruise system Number of cameras Ol piece Ol		•Reversing image	•Reversing image		
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radar quantity Driving function Cruise system Cruise speed Cruise speed Cruise speed		●8 pieces	●8 pieces	●12 pieces	
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cruise system				• 1 piece	
Criiica evetam Diriiica chaad Diriiica chaad	radar quantity		function		
	radar quantity	Driving			

Assisted driving level		-	●L2	
Reverse side warning system	O-,-	-	•	
satellite navigation system	•	•	•	
Navigation traffic	•	•	•	
information display map brand	●Baidu	●Baidu	●Baidu	
Parallel assistance Lane Keeping Assist System	-	-		
Lane centering	-	-	•	
Road traffic sign recognition		-	•	
Automatic parking	_	-	•	
remote control parking	-		•	
remote summoning	_	-	•	
Rim material	Appearance/ ■Aluminum alloy	anti-theft ●Aluminum alloy	●Aluminum alloy	
Electric trunk		Ardininian arroy	• Aldminum alloy	
induction trunk	-	•		
Electric trunk				
position memory		4		
roof rack	_	-	•	
Central locking in car	•	• (•	
Key type	●Remote key	●Remote key	●Remote key	
Keyless start system	•	•	•	
Keyless entry function	●Front row	•Front row	●Front row	
Hidden electric door handle	•	•		
Remote start function		•	•	
Battery preheating external discharge		•	•	
evicinal aleghande	Exterior	lights		
low beam light source	•LED	• LED	●LED	
high beam light source	●LED	●LED	●LED	
LED daytime running lights	•	•	•	
Adaptive high and low beam	-	_	•	
automatic headlight car front fog lights	-	(-	

Headlight height adjustable	•	•	•	
Delayed turn off of headlights	•	•	•	
	Skyligh	t/glass		
Skylight type	-	●The panoramic sunroof can be opened	●The panoramic sunroof can be opened	
Front/rear electric windows	before ● after ●	before ● after ●	before ● after ●	
One-touch window lifting function	●Driving position	●Driving position	●Driving position	
Window anti-pinch function	1.	•	•	
Multilayer soundproof glass		- (●Front row	
Car vanity mirror	●Main driver + lighting ●Co-pilot + lighting	●Main driver + lighting ●Co-pilot + lighting	●Main driver + lighting ●Co-pilot + lighting	
rear wiper Sensing wiper function	- (-	-	
Tunetion	Exterior rea	rview mirror		
Exterior rearview mirror function	rearview mirrors	●Electric adjustment ●Heated rearview mirrors	●Electric adjustment ● Electric folding ● Heated rearview mirror ●Automatic folding when the car is locked	
2 1 1	Screen	/system		
Central control color screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen	
Central control screen size	●5 inches ●12.3 inches	●5 inches ●12.3 inches	●5 inches ●12.3 inches	
Bluetooth/car phone		•		
Mobile phone interconnection/map ping	●Support CarPlay ●Support CarLife	●Support CarPlay ●Support CarLife	●Support CarPlay ●Support CarLife	
Voice recognition	•	•	•	
control system		●Dual area	●Dual area_	
_	●Dual area			
control system Voice area wake-up recognition		configuration		
control system Voice area wake-up recognition Internet of Vehicles	Intelligent o	configuration	•	
control system Voice area wake-up recognition Internet of			● 4G	

	●Door control ●	●Door control ●	●Door control ●	
Mobile APP remote function	Vehicle starting Charging management Air conditioning control Vehicle status inquiry/diagnosis Vehicle positioning/car search teering wheel/inter	Vehicle starting Charging management Air conditioning control Vehicle status inquiry/diagnosis Vehicle positioning/car search	Vehicle starting ● Charging management ● Air conditioning control ● Vehicle status inquiry/diagnosis ● Vehicle positioning/car search	
Steering wheel	•Plastic	•Plastic	•Leather	
material Steering wheel position adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	
Shift pattern	●Electronic knob shift	●Electronic knob shift	●Electronic knob shift	
Multifunction steering wheel	SHITT	SHITT	• SHITT	
steering wheel gear shift		-	-	
Steering wheel heating	-	-	-	
steering wheel memory	(-)	- 1	_	
Trip computer display screen	●Color	●Color	● Color	
Full LCD instrument panel	•	•	•	
LCD instrument size Interior rearview mirror function	●Manual anti-glare ○Automatic anti- glare	●12.3 inches ●Manual anti-glare ○Automatic anti- glare	●12.3 inches ●Manual anti-glare ○Automatic anti- glare	
Multimedia/charging		g in car		
interface	•Type-C	●Type-C	● Type-C	
Number of USB/Type- C interfaces	•2 in the front row/2 in the back row	•2 in the front row/2 in the back row	●2 in the front row/2 in the back row	
220V/230V power supply	-	•	•	
Mobile phone wireless charging function	-		- (
	Seat conf • Fabric	iguration • Leather/fabric	●Leather/fabric	
		mix and match	mix and match	

	4			
	• D · 11 1	A D . 1.1 1		
	•Front and back	• Front and back	•Front and back	
Main seat	adjustment •	adjustment •	adjustment •	
adjustment method				
	• Height adjustment	●Height adjustment		
	(4-way)	(4-way)	(4-way)	
Secondary seat	•Fore and aft	•Fore and aft	•Fore and aft	
adjustment method	adjustment ●	adjustment •	adjustment •	
	Backrest adjustment	Backrest adjustment	Backrest adjustment	
Main/passenger seat	Main●Deputy-	Main●Deputy●	Main●Deputy●	
electric adjustment	main - Dopaty	Marin C Dopacy C	main Dopath C	
Front seat	_	●Heating	●Heating	
functions		Theating	Theating	
Power seat memory	_	_	_	
function				
Adjustable buttons				
for the passenger	_	- /	-	
seat and rear row				
Second row seat	●Backrest	●Backrest	●Backrest	
adjustment	adjustment	adjustment	adjustment	
Rear seats fold	ullet Inverted	●Inverted	●Inverted	
down	proportions 🦯	proportions	proportions	
Front/rear center	before ● after ●	before ● after ●	before ● after ●	
armrest	before after	before • after •	before after	
Rear cup holder		•	•	
	Audio/inter	ior lighting		
Speaker brand name	_	-	_	
Number of speakers	●6 speakers	●6 speakers	●6 speakers	
touch reading light		• (
Car interior				
ambient lighting	_		_	
	Air conditione	er/refrigerator		
Air conditioning	●Automatic air	• Automatic air	Automotio	
temperature control			• Automatic air	
method	conditioning	conditioning	conditioning	
heat pump air				
conditioner				
Independent air				
conditioning in the	. (- 1	-	-	
rear				
Rear seat air				
outlet		4		
Temperature zone	<i></i>			
control				
Car air purifier	_		- (
In-car PM2.5 filter				
device			_	
	Optional	package		

		<u>- </u>	
	Rock grey, sky	Rock grey, glacier	Pearl white, tidal
	frost blue, glacier	green, glacier	blue, glacier
	green, glacier	matte gree <mark>n</mark> , tidal	green, glacier
Exterior color	matte green, tidal	blue, sky frost	matte green, rock
Exterior color	blue, snow sand	blue, snow sand	grey, sky frost
A	matte silver, snow	matte silver, snow	blue, snow sand
	sand silver, pearl	sand silver, pearl	matte silver, snow
	white	white	sand silver
interior color	blue/black,	gray/black,	black
	gray/black	blue/black	brack
Note: •Standard	O Optional - None		