DFSK E5 HYBRID 7 SEATER/PASSENGER LUXURY		
Model	DFSK E5 1.5L DE-i 100km	DFSK E5 1.5L DE-i 110km
	Basic parameters	
level	Mid-size SUV	Mid-size SUV
Type of energy	Plug-in hybrid	Plug-in hybrid
Environmental standards	Country VI	Country VI
NEDC electric range (km)	100	110
WLTC electric range (km)	87	94
Fast charging time (hours) Slow charging time (hours)	<u>-</u> 4	- 4
motor	1.5L 110 hp L4	1.5L 110 hp L4
Electric motor (Ps)	177	177
Gearbox		E-CVT continuously variable transmission
L*W*H(MM)	4760*1865*1710	4760*1865*1710
Body structure	5-door, 5-seat SUV	5-door, 5-seat SUV
Maximum speed (km/h) Official 0-100km/h acceleration(s)	165 8.21	165 7.4
Official 0-50km/h acceleration (s)	2.91	2.9
WLTC(L/100km)	1.35	1.23
Minimum state of charge (L/100km)	5.4	5.5
Electrical energy equivalent fuel		1.87
consumption (L/100km)	Body	1.07
Length(mm)	4760	4760
Width(mm)	1865	1865
Height(mm)	1710	1710
Wheelbase(mm)	2785	2785
Front track(mm)	1585	1585
Rear track(mm)	1580	1580
Minimum clearance from ground without load (mm)	180	180
Number of doors (pcs) Number of seats (pcs)	<u> </u>	5 5
Fuel tank capacity(L)	60	60
Kerb weight(kg)	1780	1800
Maximum full load mass (kg)	2305	2325
	Engine	
Engine model	F31A	F31A
Displacement (mL)	1498	1498
Intake form	Inhale naturally	Inhale naturally
Engine layout	Horizontal	Horizontal
Number of cylinders (pcs) Number of valves per cylinder (pcs)	<u>4</u> 4	4 4
Max horsepower (Ps)	110	110
Maximum power (kW)	81	81
Maximum torque(N路m)	135	135
Maximum net power (kW)	75	75
Cylinder material	Aluminum alloy	Aluminum alloy
Environmental standards	China VI	China VI
Motor type	Motor Permanent magnet/synchronization	Permanent magnet/synchronization
Total motor power (kW)	130	130
Total horsepower of electric motor (Ps)	176	176
Total torque of electric motor(Nm)	300	300
Maximum power of front motor (kW)	130	130
Front motor torque (Nm)	300	300
Number of drive motors	Single motor	Single motor
Motor layout Battery type	Front-facing Ternary lithium battery	Front-facing Ternary lithium battery
Cell brand	Guoxuan Hi-Tech	Vision power
Battery cooling method	Liquid cooling	Liquid cooling
NEDC electric range (km)	100	110
WLTC electric range (km)	87	94
Battery energy (kWh)	17.52	19.4
100km consumption (kWh/100km)	-	16.5

Gearbox		
Number of gears	Infinitely variable transmission	Infinitely variable transmission
Gearbox type	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E-CVT)
abbreviation	E-CVT continuously variable transmission	E-CVT continuously variable transmission
	Chassis steering	
Drive mode	Front drive	Front drive
Front suspension type	MacPherson independent suspension	MacPherson independent suspension
Rear suspension type Assist type	Multi-link independent suspension electric	Multi-link independent suspension electric
Body structure	Load-bearing type	Load-bearing type
body structure	Active/passive safety equipment	zoda bodinig typo
Front/rear side airbags	-	former
Tire pressure monitoring function	Tire pressure display	Tire pressure display
Seat belt not fastened reminder	front row	front row
Parallel line assistance	-	YES
DOW door opening warning Rear collision warning	-	YES YES
Real Collision Warning	-	163
	Auxiliary/manipulative configuration	
Front/rear parking radar	rear	Front/rear
Driver assistance images	Reversing image	360-degree panoramic image
Reversing side system	-	YES
	External/anti-theft configuration	
Sunroof type	Electric sunroof	A panoramic sunroof can be opened
Rim material	Aluminum alloy	Aluminum alloy
Electric trunk	-	YES
Electric trunk position memory Enter Features	-	YES Driver's seat
Litter reatures	-	Driver's seat
	Internal configuration	
Built-in dashcam	-	YES
Wireless charging function for mobile phones	-	front row
	Seat configuration	
Electrically adjustable main/passenger seats	-	drive seat
Second row seats	Backrest adjustment	Backrest adjustment
Seat layout	2002/3/2	2002/3/2
Reclining form of rear seats	Proportions are put down	Proportions are put down
Front/rear center armrest Rear cup holders	former	Front/Back VES
iteal cup floluers	Multimedia configuration	113
Central color screen	Touch LCD	Touch LCD
Central screen size	12.3 inches	12.3 inches
Map branding	Baidu	Baidu
Phone interconnection/mapping	Support for HiCar	Support for HiCar
Voice recognition control system	Multimedia system, navigation, telephone	Multimedia system, navigation, telephone
Number of speakers	air conditioning, sunroof 4 horns	air conditioning, skylight 12 horns
Number of speakers	Glass/mirrors	12 1101115
/ Rear power windows	Front/Back	Front/Back
One-key window lifting function	Front/Back Full car	Front/Back Full car
Multi-layer acoustic glass	front row	front row
Sensor wiper function	-	Rain-sensing type
	Air conditioning/fridge	
Air conditioning temperature control mode	Manual air conditioning	Automatic air conditioning
	Smart hardware	
Number of cameras	1 pc	6 pcs
Number of ultrasonic radars	4 pcs	6 pcs
Number of millimeter wave radars	-	2 pcs