Size 2+3+2 Genuine Leather/Ventilation/heating/massage 2+3+2 Genuine Leather/Ventilation/heating/massage ont-row seats with Leg rest, ventilation/heating/massage ont-row seats with Leg rest, ventilation, heating, massage second-row captain seats with Leg rest, ventilation, heating, massage second-row captain seats with Leg rest, Seat massage 550kM/748bhorsepower/760km in Front:200kM/360km Rest_300kM/400km in Engine 2.01/272Horsepowe/200km/380km Mr.44 Fransinasion E-OVT Continuously Variable Transinasion Total Range 0.100km/s, a. 4.8 Max Speed kw/h WLTG L/100km Max Speed kw/h WLTG L/100km 1.79 Max Mading Depth mm Max Speed kw/h WLTG L/100km 1.79 Max Mading Depth mm Max Gaped kw/h WLTG L/100km 1.79 Battery Type 1.5 Libium irron phosphate battery Battery Capacity 0.3.8 (kWh) First Lank capacity 0.4.2.5 / DC; 0.27h Chassis&Suspension Chassis&Suspension Chassis&Suspension Drive type or drivetrain Front:Double wishbone independent Front:Double wishbone independent Front:Double wishbone independent Front:mounted four-wheel drive (C+MD) Airbag 0.13.3 LCD instrument Cluster 17.3 LCD Central Control-12.3 SLCD passenger screen Electric adjustment of the steering wheel (up/down/left/right); DEVIALET 18 speakers; 128 color interior arbitent lighting; Front and rear parking sensors; 540° view Camera system; 2 Front perception camera in 17.3 LLD Central Control-12.3 SLCD passenger screen Priving dynamics or handling performance Abs/EBD/CBC/EBA/BAS/BA/ASR/TCS/TRC/ESC/ESP/DSC; Lane Departure Warning System(LDWS); Active Brake Assist (ABA); Fatigue Driving Alert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode /Eyes of the Sky; Roll-over Prevention Systems Driving dynamics or handling performance Advanced Driver Assistance L2 Adva	Model	BYD/Fangchengbao/Leopard 8/Plug-in Hybrid/Large SUV/2025	
State	Version	Intelligent Brave Flagship Edition 7Seats 4WD	Intelligent Brave Flagship Edition 6Seats 4WD
2+3+2_Genuine Leather, Ventilation/heating/massage 2+2+2_Genuine Leather, Ventilation/heating/massage vont-row seats with Leg rest. ventilation, heating, massage Second-row opatian seats with Leg rest, Seat massage Second row opatian seats with Leg rest, Seat massage Second row opatian seats with Leg rest, Seat massage Second row opatian seats Second row o			
Electric Motor	Seats		
Engine 2.01/272/borsepowe/200kw/360N.m.Rear:300kW/400N.m 2.01/272/borsepowe/200kw/360N.m/L4 Transmission E-OTT Continuously Variable Transmission Total Range E-OTT Continuously Variable Transmission Total Range EVHEV =1200Km, Both EV(100km) & HEV 0-100km/h, a			
Engine 2.01/278/00sepos/200kw/360N.m/Rear:300k/4/400N.m Transmission E-CVT Continuously Variable Transmission Total Range E-VHEV =1200Km, Both EV(100km) & HEV -100km/h, a	Electric Motor	550kW/748Horsepower/760N.m	
Transmission Total Range E-CVT Continuously Variable Transmission EVHEV =1200Km, Both EV(100km) & HEV -100km/h, s Max Speed km/h MITO L/100km 1.79 Battery Capacity Evel tank capacity Charger time Chassis&Suspension Chassis&Suspension Drive type or drivetrain Alirbag Display Screen Electric adjustment of the steering wheel (up/dom/left/right); DEVIALET 18 speakers; 128 color interior ambient (angles); 192; LiDAR detection range at10% reflectivity: 180meters; LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range from Suspension stiffness/Height adjustment; Active Safety: Advanced Driver Advanced Driver Assistance 12 Advanced Driver Assistance 12 Advanced Driver Assistance 12 E-CVT Continuously Variable Transmission EVHEV =1200Km, Both EV (100km) & HEV EVHEV =1200Km, Both EV (100km) & HEV 1.80km/h 1.80km/h 1.90km/h Active Safety: ABS/EBD/CBC/EBA/BAS/BA/ASR/TCS/TRC/ESC/ESP/DSC; Lane Departure Warning System (LDWS); Active Brake Assist (ABM); Fatigue Driving Makert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode /Eyes of the Sky; Roll-over Prevention System; Driving dynamics or handing performance Advanced Driver Assistance 12 Advanced Briver Assistance 12 Advanced Driver Assistance 12 Advanced Briver Assistance 12 Advanced Briver Assistance 12 Advanced Briver Assistance 12 Advan		· · · · · · · · · · · · · · · · · · ·	
Total Range	Engine	2. 0T/272Horsepowe/200kw/380N. m/L4	
O-100km/h, s Max Spood km/h Max Spood km/h Max Wading Depth mm Battery Type Battery Type Lithium iron phosphate battery Battery Type Accident Sauspension Front: Double wishbone independent Front: Double wishbone independent Front: Double wishbone independent Front: mounted four-wheel drive (FWD) Electric four-wheel drive (FWD) Airbag Display Screen Front: Double wishbone independent Electric adjustment of the steering wheel (up/down/left/right); DEVIALET 18 speakers; 128 color interior ambient lighting; Front and rear parking sensors; 540 view Camera system; 2 Front perception camera; 192; LiDAR detection range at 10% reflectivity; 180meters; LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range (Front): 250meters Active Safety: Acti	Transmission	E-CVT Continuously Variable Transmission	
Max Speed km/h MLTC L/100km MLTC L/100km MLTC L/100km Max Mading Depth mm Battery Type Lithium iron phosphate battery Battery Gapacity Fleel tank capacity Gharger time Chassis&Suspension Chassis&Suspension Drive type or drivetrain Airbag Display Screen Driving hardware Driving hardware Driving hardware Active Safety: Active Safety: Active Safety: Advanced Driver Assistance L2 Advanced Driver Assistance L2 Advanced Driver Assistance L2 Advanced Driver Assistance L2 Max Mading Depth mm Byo Active Safety: 1.100km/h 1.79 8990 Active Safety: 1.100km/h 1.179 8990 Active Safety: 1.100km/h 1.179 8990 Active Safety: 1.100km/h 1.179 8990 Active Max Mading Depth mm 1.179 Active Max Max Mading Depth mm 1.179 Active Max Max Mading Depth mm 1.179 Active Max Max Max Mading Depth Max	Total Range	EV+HEV =1200Km, Both EV(100km) & HEV	
Max Wading Depth mm	0-100km/h, s	4. 8	
Battery Type	Max Speed km/h	180km/h	
Battery Type Battery Type Battery Capacity Fuel tank capacity Charger time Ac: 2.5 / Dc: 0.27h Chassis&Suspension Chassis	WLTC L/100km	1. 79	
Settery Capacity 36.8 (kWh)	Max Wading Depth mm	890	
Privity Priv	Battery Type	Lithium iron phosphate battery	
Chassis&Suspension Chassis Chassi	Battery Capacity	36. 8 (kWh)	
Pront:Double wishbone independent	Fuel tank capacity	91.5 L	
Rear:Double wishbone independent	Charger time	AC:2.5 / DC: 0.27h	
Privity type or drivetrain Front-mounted four-wheel drive (FWD)	Chass i s&Suspens i on	Front:Double wishbone independent	
Electric four-wheel drive (e-4WD) Airbag		Rear:Double wishbone independent	
Airbag Bisplay Screen 12.3 'LCD instrument Cluster 17.3 'LCD Central Control+12.3 'LCD passenger screen Electric adjustment of the steering wheel (up/down/left/right); DEVIALET 18 speakers; 128 color interior ambient lighting; Front and rear parking sensors; 540° view Camera system; 2 Front perception camera; Camera qtv:12+2; Ultrasonic sensors:12; Millimeter—wave radar sensors:3; LiDAR Sensors 1; LiDAR channels: 192; LiDAR detection range at10% reflectivity:180meters; LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range (front):250meters Active Safety: Active Safety: Driving dynamics or handing performance Driving dynamics or handing performance Advanced Driver Assistance L2 Advanced Driver Assistance L2 Advanced Driver Assistance L2 Advanced Driver Assistance L2 Active Safety: Driving dynamics or part of the Sky; Roll—over Prevention System; Automatic Side step board Huawei GianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection, LCA Lane Change Assist; Rear Collision Warning; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection	Drive type or drivetrain	Front-mounted four-wheel drive (FWD)	
Display Screen 12. 3'LCD instrument Cluster 17. 3'LCD central Control+12. 3'LCD passenger screen Electric adjustment of the steering wheel (up/down/left/right); DEVIALET 18 speakers; 128 color interior ambient lighting; Front and rear parking sensors; 540° view Gamera system; 2 Front perception camera; Camera qty:12+2; Ultrasonic sensors:12; Millimeters, LiDAR censors:13; LiDAR Sensors 1; LiDAR centanels: 192; LiDAR detection range at10% reflectivity:180meters, LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range(front):250meters Active Safety: Active Safety: Abs/EbD/CBC/EBA/BAS/BA/ASR/TCS/TRC/ESC/ESP/DSC; Lane Departure Warning System(LDWS); Active Brake Assist (ABA); Fatigue Driving Alert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode /Eyes of the Sky; Roll-over Prevention System; Driving dynamics or handing performance Advanced Driver Advanced Driver Assistance L2 Advanced Driver Assis		Electric four-wheel drive (e-4WD)	
17.3'LCD Central Control+12.3'LCD passenger screen	Airbag		
Driving hardware Electric adjustment of the steering wheel (up/down/left/right); DEVIALET 18 speakers; 128 color interior ambient lighting; Front and rear parking sensors; 340° view Camera system; 2 Front perception camera; Camera qty:12+2; Ultrasonic sensors:12; Millimeter-wave radar sensors:3; LiDAR Sensors 1; LiDAR channels: 192; LiDAR detection range at10% reflectivity:180meters; LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range(front):250meters ABS/EBD/CBC/EBA/BAS/BA/ASR/TCS/TRC/ESC/ESP/DSC; Lane Departure Warning System(LDWS); Active Brake Assist (ABA); Fatigue Driving Alert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode / Eyes of the Sky; Roll-over Prevention System; Driving dynamics or handing performance Driving Modes:Sport, Eco, standard(comfort), off-road, Snow, Custom Tank U-turn in place Automatic Side step board Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection	Display Screen	12.3'LCD instrument Cluster	
ambient lighting; Front and rear parking sensors; 540° view Camera system; 2 Front perception camera; Camera qty:12+2; Ultrasonic sensors:12; Millimeter-wave radar sensors:3; LiDAR Sensors 1; LiDAR channels: 192; LiDAR detection range at10% reflectivity:180meters; LiDAR point cloud density or number of LiDar point 1.84million points per second; Maximum detection range(front):250meters Active Safety: Active Sa		17.3'LCD Central Control+12.3'LCD passenger screen	
Active Safety: (ABA); Fatigue Driving Alert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode /Eyes of the Sky; Roll-over Prevention System; Driving dynamics or handing performance Driving dynamics or handing performance Suspension stiffness/Height sdjustment; Automatic Side step board Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection	Driving hardware	ambient lighting; Front and rear parking sensors; 540° view Camera system; 2 Front perception camera; Camera qty:12+2; Ultrasonic sensors:12; Millimeter-wave radar sensors:3; LiDAR Sensors 1; LiDAR channels: 192; LiDAR detection range at10% reflectivity:180meters; LiDAR point cloud density or number of LiDar point:	
Tank U-turn in place Suspension stiffness/Height sdjustment; Automatic Side step board Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection	Active Safety:	(ABA); Fatigue Driving Alert; DOW Door Opening Warning; Forward and Rear Collision Warning; Sentine Mode	
Advanced Driver Assistance L2 Suspension stiffness/Height sdjustment; Automatic Side step board Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection	Driving dynamics or handing performance	Driving Modes:Sport, Eco, standard (comfort), off-road, Snow, Custom	
Advanced Driver Assistance L2 Advanced Driver Assistance Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection		Tank U-turn in place	
Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Advanced Driver Assistance L2 Huawei QianKun Smart Driving system, ADS 3.0; ACC Adaptive Cruise Control; LCC Lane Keep Control; ABE Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection		Suspension stiffness/Height sdjustment;	
Advanced Driver Assistance L2 Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change assist; Automatic toll gate entry/exit; Traffic light recognition; Steering wheel hand-off detection		Automatic Side step board	
Price-Including 140, 000, 000, 000 145, 000, 000, 000	Advanced Driver Assistance L2	Automatic Emergency Braking; Adaptive High/Low Beam; BSD Blind Spot Detection; LCA Lane Change Assist; Rear Collision Waring; Satellite navigation system; Navigation traffic information display; Night vision system; Automatic parking assist; Remote control parking assist; Trajectory reverse parking; Automatic lane change	
	Price-Including	140, 000, 000, 000	145, 000, 000, 000