CEVR		
Mode I	Tang L DM/Plug in Hybird/7Seats	
Version	215KM LIDAR Flagship	200KM LIDAR Flagship 4WD
Size	L*W*H=4870*1950*1725; Wheelbase:2820; Tire:255/50 R20; Trunk Capacity: 1960L	
Seats	7 seats: 2+3+2	
Power	Motor: 200kW/272Horsepower/315N.m + Engine : 1.5 T/156Horsepowe/225N.m	Motor: 200kW*2/544Horsepower/670N.m + Engine : 1.5T/156Horsepowe/225N.m
Chassis&Suspension	Front: Double Wishbone Independent Suspension; Rear: Five-Link Independent Suspension	
Total Range	EV+HEV>1200Km	
Petorl L/100km	2. 95L	3. 28L
Battery Capacity	35.6 (kWh), Lithium Iron Phosphate Battery	
Features	TianShen Eye B-Advanced intelligent Driving LiDAR Edition(DiPilot 300) #CBT (Cell-to-Body) Battery Integration# YunNian-C Intelligent Body Control System#50W wireless phone charing#Power Output Socket/Heated Steering Wheel#Panoramic Glass Roof#Front Double-layer Acoustic and Heat-insulating Glass#Rear Privacy Glass#26' W-HUD Head-Up Display#Cornering Assist Light#Power Tailgate#Roof Rack#airbags*11#Negative Ion Air Purifier#Power-Folding, Heated, and Reverse-tilt Side Mirrors#High-Temperature Sterilization#Dynaudio 21-Speakers Sound system#Genuine Leather Seats#Adjustable Suspension Stiffness	
Display Screen	10.25LCD instrument Cluster+15.6'LCD Central Control	
Features Differences	• 71kW DC Fast charging • 3D INS Interior/Ambient Lighting • Driver's Seat 8-way Power adjustment with Memory and Lumbar support • Passenger Seat 6-way Power adjustment with Lumbar support and BOSS Button • Front Seats with Ventilation. Heating. Massage, and Leg Rest • Second Row Seats with Ventilation, Heating, and Massage • Rain-sensing Wipers • Dual-Zone Air conditioning	Dual Motor DM-p 4WD 200kW Front&Rear Motor 0-100Km 4.3s Mud and Sand All-Terrain Mode Full-Speed Range Wheel-End Decoupling Technology Four-Piston Fixed Caliper dTCS Distributed Traction Control System Onboard Thermoelectric Refrigerator (Power-Operated Opening) Multifunctional Touchscreen Climate Control Panel Tri-Zone independent Automatic Climate Control Thied-Row Air Vents
Advanced Driver Assistance (ADAS) L2	High-Speed Pilot#Lane Change via Stalk#ACC Adaptive Cruise Control#Valet Parking#Blind Spot Monitoring#Door Opening Warning#Adjacent Vehicle Avoidance#Intelligent High Beam#Intelligent Speed Limit#Automatic Braking#Collision Warning#Environmental Simulation Display#5mm Wave Radar#12 Ultrasonic sensors Radar# 12 Cameras	
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