	CE	VR
Model	Tang L DM/Plug in Hybird/7Seats	
Versiom	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: 1.5T/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	
Price Rwf	72,000,000	add 8,000,000

Notice Each trim level builds upon the previous one, with added, upgraded, or modified features. All configurations include the features of the preceding models.

Selling Points: 1: Drive both Engine & e-motor, require fuel or electricity

2: Range:over 1200KM

3: Ideal for city driving :100% Electric

4: 7 Seats