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HENREY MINCAR

产品介绍 *PRODUCT INTRODUCTION*



乘用车 Passenger Vehicle

五门四座 5 doors with 4 seats

100
Maximum Speed(km/h)

3380*1499*1610
Dimensions(mm)

35/34
Maximum Output(kw)

2440
Wheel Base(mm)

9.8
Minimum Turning
Diameter(m)

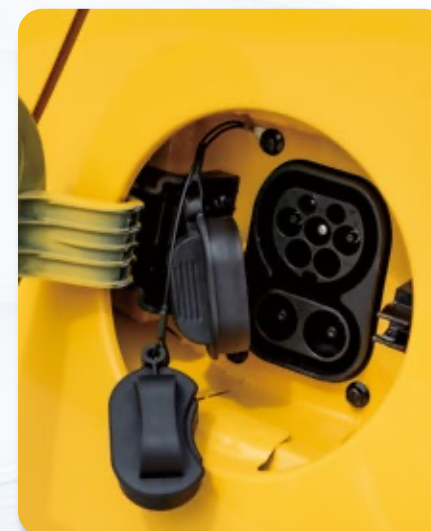
200
Ground
Clearance(mm)



285km

220km

260km



大空间 Large Space



MINICAR后排座椅可以放到，**后备箱空间拓展最大可达1320L大空间**，可以轻松装载大物件。

The MINICAR rear seat can be folded, and the trunk space can be expanded up to 1320L, which can easily load large objects.



MINICAR虽然是A00级别小车的外廓尺寸，后排却拥有A级车才拥有的宽敞后排空间。
Although MINICAR is the outline size of A00 car, the rear seat space has the larger space like A class car.



主副双安全气囊

Diver Airbag And Passenger Airbag



*部分配置型号，安全气囊是选配项
On certain trim levels, airbags are optional equipment.

高效磷酸铁锂电池

High-Efficiency Lithium Iron Phosphate Battery

25kw·h 350V系统电压
(Voltage Platform)

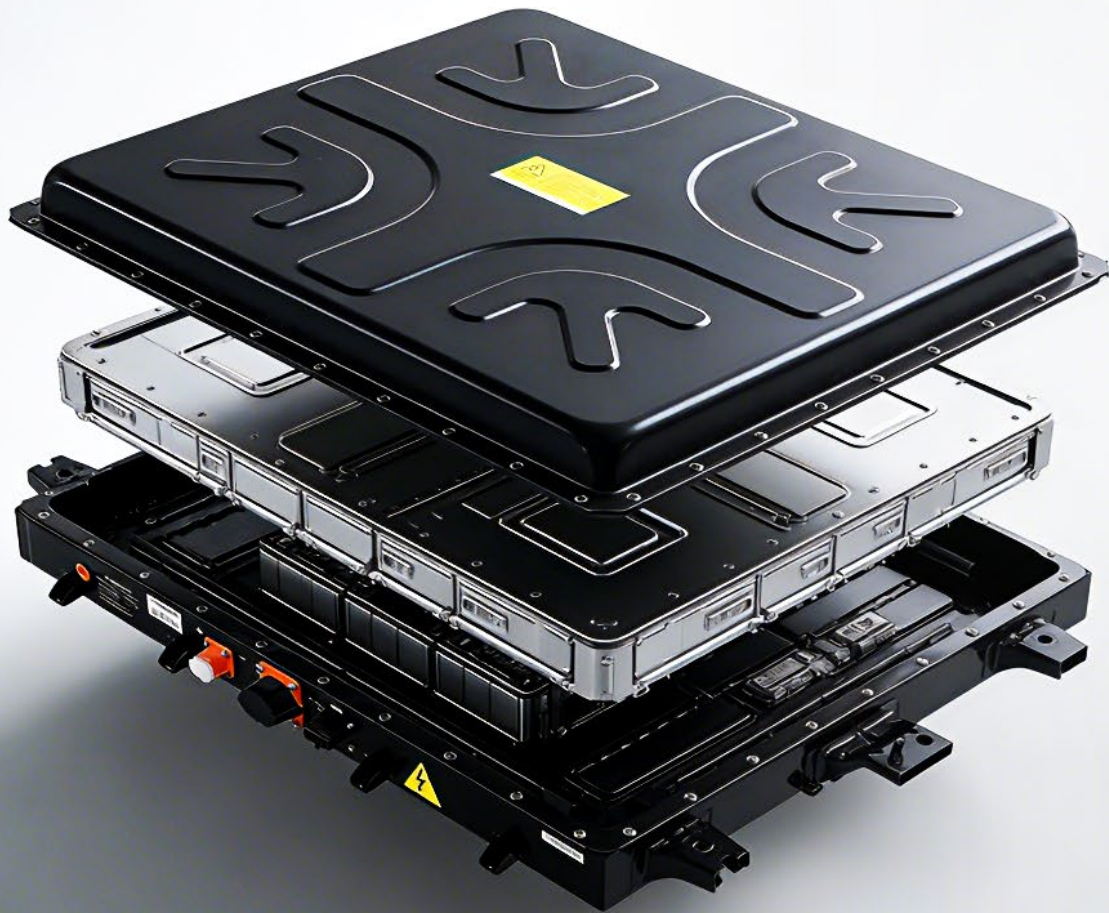
Maximum Speed 100km/h
NEDC Range 285km

18kw·h 115V系统电压
(Voltage Platform)

Maximum Speed 100km/h
NEDC Range 220km

15kw·h 72V系统电压
(Voltage Platform)

Maximum Speed 70km/h
NEDC Range 260km



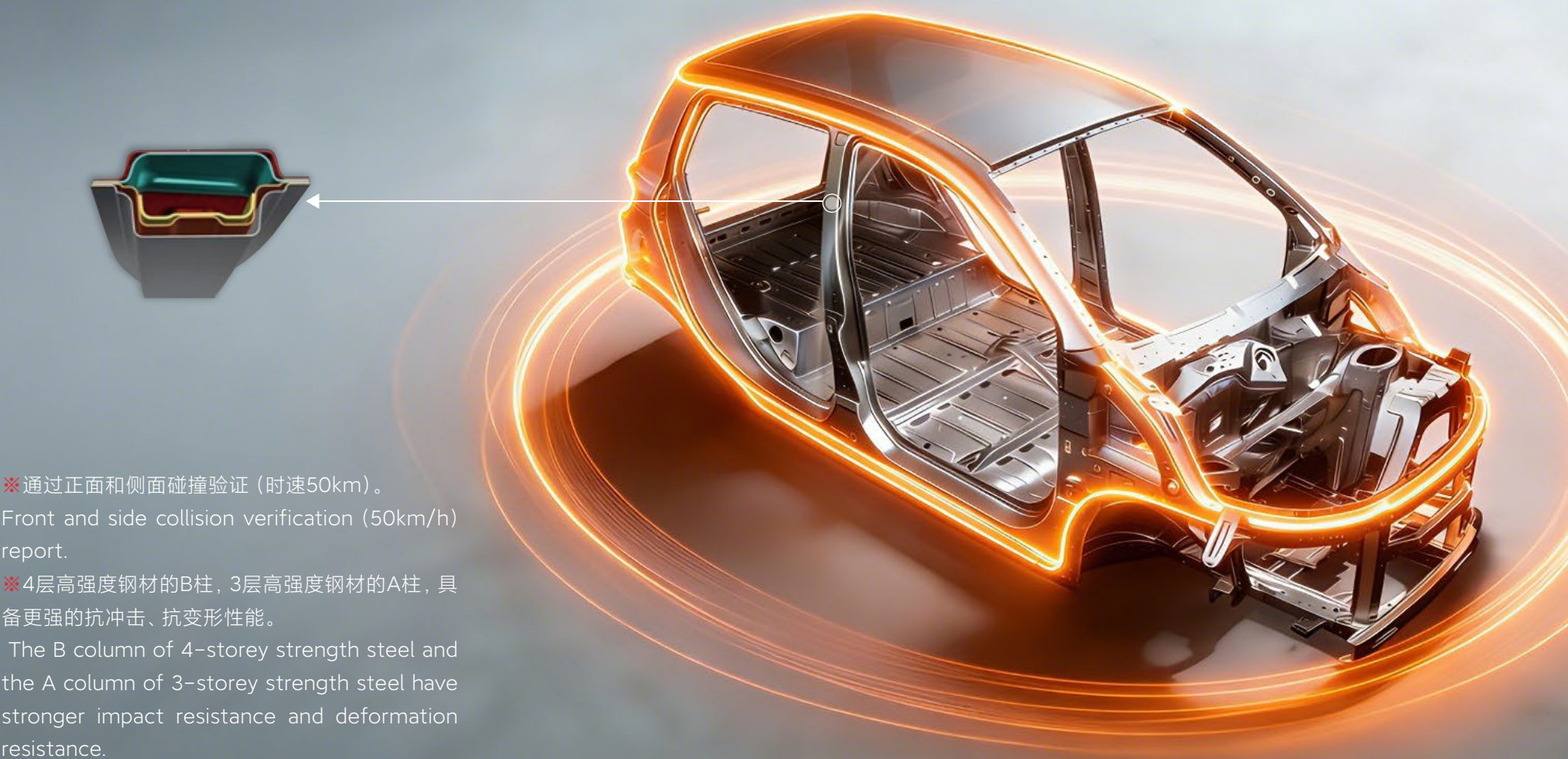
Pro版本支持快充
Supports fast charging

0.6h
Fast Charging Time

6-8h
Slow Charging Time

高强度笼式车身 High-Strength Cage-Type Body

车身多处采用高强度钢，防撞梁更是采用了B1500HS超高强度钢。
The body incorporates high-strength steel in multiple areas, with the crash beams specifically utilizing B1500HS ultra-high-strength steel.



※通过正面和侧面碰撞验证（时速50km）。
Front and side collision verification (50km/h) report.
※4层高强度钢材的B柱，3层高强度钢材的A柱，具备更强的抗冲击、抗变形性能。
The B column of 4-storey strength steel and the A column of 3-storey strength steel have stronger impact resistance and deformation resistance.

更高的离地间隙 Greater Ground Clearance

200mm的离地间隙，接近SUV的通过性，配上同级较大的接近角和离去角，运动底盘，从容应对各种复杂路面。
200mm ground clearance delivers SUV-like off-road capability, complemented by class-leading approach and departure angles. Paired with a sport-tuned chassis, it handles diverse terrain with ease.

200mm
离地间隙
Ground Clearance

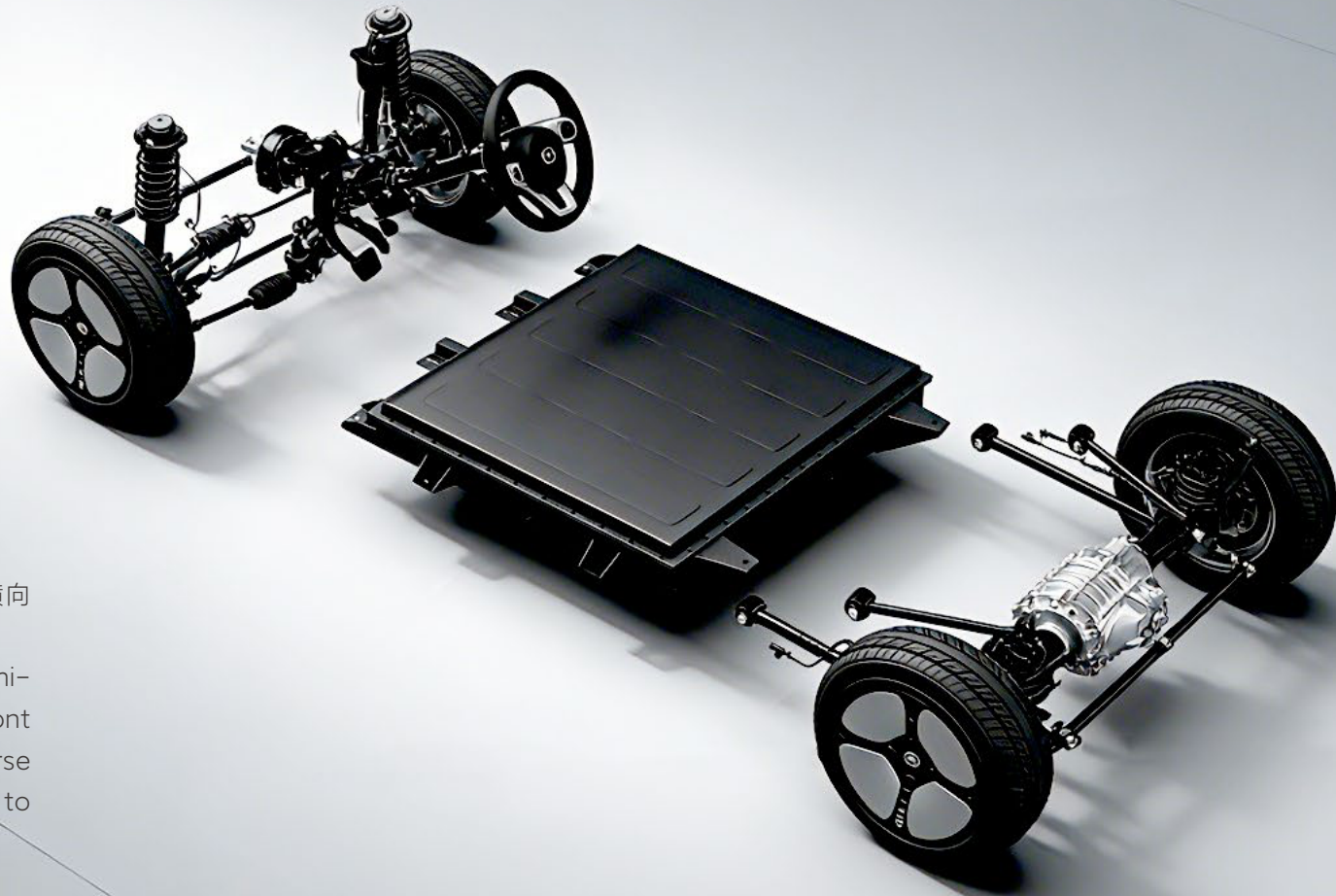


5连杆后悬挂高性能底盘

5-link rear suspension high-performance chassis

5连杆后悬，用料扎实，操控平稳；车身控制+冲击振动双优化，滤震更强。

5-link rear suspension with robust construction delivers stable handling; dual optimization for body control and impact vibration ensures superior shock absorption.



❖ 电池平铺，车辆前后比重接近1:1，前悬加装横向稳定杆，高速行驶急速转弯不易翻车。
The battery is flat, the proportion of the vehicle before and after is close to 1:1, the front suspension is equipped with a transverse stabilizer bar, and the rapid turn is not easy to overturn at high speed.

国际认证 International Certification

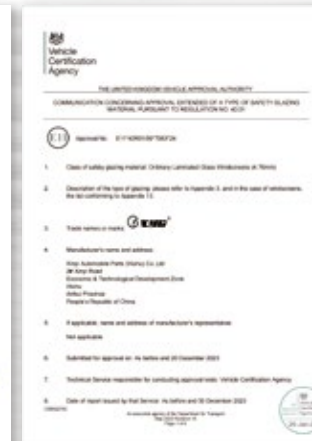
欧盟整车认证
EU complete vehicle certification



巴西零部件认证
Brazil parts certification



欧盟零部件认证
EU parts certification



车型详细配置 Detailed Configuration

		MINICAR配置表						
		Model C	Model C Pro	Model D	Model D Pro	Model K	Model E	Model F
整车参数	长×宽×高 (mm)	3380×1499×1610				2920×1499×1610		
Vehicle Parameter	Dimensions (mm)							
	轴距 (mm)						1980	
	Wheel Base (mm)							
	轮距 (mm)	1310/1310					1310/1310	
	Track Width (mm)							
	轮胎型号	155/65 R13	165/70 R13	155/65 R13	165/70 R13	155/65 R13	155/65 R13	
	Tire Type							
	座位数 (个)	4					2	
	Number of Seats							
	车门数 (个)	5					3	
Number of Doors								
整备质量 (kg)	840	895	840	895	690	780	680	
Curb weight (kg)								
性能指标	离地间隙 (mm)	200	190	200	190	200	200	
Performance Index	Ground Clearance(mm)							
	最小转弯直径 (m)	9.8					8.3	
Minimum Turning Diameter								
最高车速(km/h)	100	100	100	100	70	100	70	
Maximum Speed (km/h)								
综合工况续航里程 (km)	220	285	220	285	260	235	265	
NEDC Range(km)								
高效率能量回馈系统	●	●	●	●	●	●	●	
Brake regeneration								
最大爬坡度	20%	20%	20%	20%	20%	20%	20%	
Maximum Climbable Gradient								
动力系统	电机类型	永磁同步电机						
Drive Train	Motor Type	Permanent Magnet Synchronous Motor						
	电机最大输出功率 (kW)	34	35	34	35	15	30	15
Maximum Output (kW)								
电机最大输出转矩 (N-m)	102	105	102	105	75	90	75	
Maximum Torque (N-m)								
电池类型	磷酸铁锂电池							
Battery type	Lithium Battery							
系统电压 (V)	115	350	115	350	72	115	72	
Voltage Platform (V)								
电量(kW-h)	18	25	18	25	15	18	15	
Electricity (kW-h)								
慢充时间 (h)	6	8	6	8	8	6	8	
Slow charging time								
快充时间 (h)	--	0.6	--	0.6	--	--	--	
Fast charging time								
系统结构	驱动方式	后置后驱						
System Structure	Type of Drive	Rear-engine Rear-drive						
	悬架系统 (前)	麦弗逊式独立悬架						
Suspension system (Front)	Mcperson Independent Suspension							
悬架系统 (后)	五连杆式非独立悬架					三连杆式非独立悬架		
Suspension system (Rear)	Five Connecting rods Non Independent Suspension					Three Connecting rods Non Independent Suspension		
驻车制动类型	手刹							
Type of Parking Brake	Hand Brake							
操控配置	EPS电动转向助力系统	●	●	●	●	●	●	●
Control Configuration	Electric power steering							
	真空助力系统	●	●	●	●	●	●	●
Vacuum booster								
运动模式	●	●	●	●	●	●	●	
Sport Pattern								
一键启动	--	--	--	--	●	--	●	
One-touch start								
内部配置	7寸液晶仪表	--	--	●	●	●	●	●
Interior Configuration	7 inch LCD							
	双联屏 (双液晶)	●	●	○	○	○	○	○
Double Screens with media function								
多功能方向盘	LHD左舵● RHD右舵●	LHD左舵● RHD右舵●	LHD左舵○ RHD右舵○	LHD左舵○ RHD右舵○	LHD左舵○ RHD右舵○	LHD左舵-- RHD右舵--	LHD左舵-- RHD右舵--	LHD左舵-- RHD右舵--
Multifunction steering wheel								

► 1. “●”表示标准装备,“○”表示选装装备,“--”表示不提供; “●” means standard, “○” means optional, “--” means not provide;

		MINICAR配置表						
		Model C	Model C Pro	Model D	Model D Pro	Model K	Model E	Model F
外部配置	织物座椅	--	--	●	●	●	●	●
	Fabric Seats							
	仿真皮座椅							
	PU Seats	●	●	○	○	○	○	○
	电动车窗	●	●	●	●	●	●	●
	Power Window							
	旋钮式换挡	●	●	●	●	●	●	●
	Rotary Shift							
	倒车影像+雷达	●	●	●	●	●	●	●
	Reversing Image and Radar							
空调系统	钢车轮	--	--	●	●	●	●	●
	Steel Wheel							
	铝车轮	●	●	○	○	○	○	○
	Aluminum Wheel							
	电动调节外后视镜	LHD左舵● RHD右舵--	LHD左舵● RHD右舵--	LHD左舵○ RHD右舵--	LHD左舵○ RHD右舵--	LHD左舵○ RHD右舵--	LHD左舵○ RHD右舵--	LHD左舵○ RHD右舵--
	Electric adjustment rearview mirror							
	LED晶透卤素集成式前组合大灯	●	●	--	--	--	--	--
	LED crystal transparent halogen integrated front combined headlight							
	卤素前大灯	--	--	●	●	●	●	●
	Halogen headlight							
安全装备	卤素尾灯	●	●	●	●	●	●	●
	Halogen tail light							
	手动空调	●	●	●	●	●	●	●
	Manual A/C							
	暖风机	--	--	--	--	--	--	--
	Heater							
	遥控钥匙	●	●	●	●	●	●	●
	Remote Key							
	低速预警	●	●	--	--	--	--	--
	Low Speed Collision Warning							
车身	前排三点式紧急锁止安全带	●	●	●	●	●	●	●
	Three-print Belt (Front Seat)							
	后门儿童安全锁	●	●	●	●	●	●	●
	The back door child safety lock							
	副驾驶安全拉手	--	--	--	--	--	--	--
	Passenger safty handle							
	后排安全拉手	--	--	--	--	--	--	--
	Rear seat safty handle							
	驾驶员安全带未系提示	●	●	●	●	●	●	●
	Driver's seat belt is not fastened reminder							
充电颈	车门未关警报灯	●	●	●	●	●	●	●
	Alarm light for car door opening							
	遥控中央门锁	●	●	●	●	●	●	●
	Remote central door lock							
	三角警告牌	●	●	●	●	●	●	●
	Triangle warning board							
	后排三点式紧急锁止安全带	●	●	●	●	●	--	--
	Three-print Belt (Rear Seat)							
	主驾安全气囊	LHD左舵● RHD右舵●	LHD左舵● RHD右舵●	LHD左舵○ RHD右舵○	LHD左舵○ RHD右舵○	--	--	--
	Driver aribag							
副驾安全气囊	LHD左舵● RHD右舵--	LHD左舵● RHD右舵○	LHD左舵○ RHD右舵○	LHD左舵○ RHD右舵○	--	--	--	
Passenger aribag								
充电颈	ABS防抱死制动系统	●	●	●	●	--	●	--
	Anti-lock Brake System							
	EBD制动力电子分配系统	●	●	●	●	--	●	--
	Electronic Brake force Distribution							
	胎压监测系统	●	●	●	●	--	●	--
	(TPMS)							
	纯色车身	●	●	●	●	●	●	●
	Single color							
	双色车身	○	○	○	○	○	○	○
	Two tone							
底盘前护板								
Chassis front guard plate	○	○	○	○	○	○	○	
充电颈	充电插座	□ 国标Chinese standard □ 欧标European standard □ 日标Japanese standard						
	充电插座							
充电颈	充电插头	□ 国标Chinese standard □ 欧标European standard □ 德制欧标Germman made European standard □ 英标British standards						
	充电插头	□ 美标American standard □ 印标Indian standard □ 以色列Isral standard □ 日标Japanese standerd						