



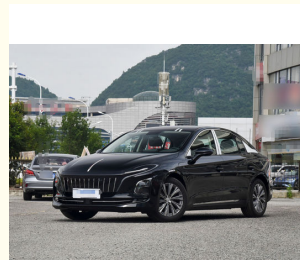
140Kw Hongqi EV Cars 5 Seat Sedan Small Size SUV Black

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongqi
- Model Number: Hongqi pure electric 5-seat automatic sedan has a two-wheel drive range of 560 kilometers
- Minimum Order Quantity: 1 vehicle
- Price: \$30,000-\$40,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- BodyStyle: SUV
- BrakingSystem: ABS
- DriveTrain: 4WD
- ExteriorFeatures: Roof Rack, Running Boards
- FuelType: Gasoline
- InteriorFeatures: Leather Seats, Navigation System
- SafetyFeatures: Airbags, Blind Spot Monitoring
- SeatingCapacity: 5
- Suspension: Independent
- Transmission: Automatic
- Highlight: 140Kw Hongqi EV Cars, Hongqi EV Cars 5 Seat Sedan , 140Kw Small Size SUV Black



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Product Description

Hongqi pure electric 5-seat automatic sedan has a two-wheel drive range of 560 kilometers

A pure electric compact car is a vehicle that relies solely on electric power for propulsion, without the use of a traditional internal combustion engine. It utilizes an electric motor for propulsion and relies on a battery pack to store the electrical energy. The exterior design of a pure electric compact car is typically similar to that of traditional compact cars. It may feature streamlined body styling and modern aesthetics to improve aerodynamic performance and project an environmentally friendly image. The body is often constructed using lightweight materials to reduce overall weight and enhance the car's range.

The interior space of a pure electric compact car is typically similar to that of traditional compact cars. It provides comfortable seating space to accommodate the driver and passengers. The seat design emphasizes comfort and support and may offer adjustments to cater to passenger preferences. The car's interior may also provide some storage space.

Pure electric compact cars are equipped with advanced electric technologies and features. They often include digital instrument clusters, touchscreen infotainment systems, smartphone connectivity, navigation systems, and more. Some models may also offer driver-assistance systems such as adaptive cruise control, automatic emergency braking, and rearview cameras to enhance convenience and safety while driving.

The key feature of a pure electric compact car is its electric drivetrain. It employs a battery pack to store electrical energy and uses an electric motor to convert that energy into propulsion. The battery pack is typically a lithium-ion battery, offering high energy density and longer driving ranges. The charging port is usually located on the exterior of the vehicle and can be used with charging stations or home power outlets for recharging.

The advantages of a pure electric compact car include zero emissions, lower operating costs, and a quiet driving experience. They are environmentally friendly, producing no tailpipe emissions and helping to reduce air pollution. Pure electric compact cars typically have lower operating costs as electric power is generally cheaper than traditional fuels, and electric vehicles require less maintenance. Additionally, pure electric compact cars provide a smooth and quiet driving experience due to the

Our Product Introduction

absence of engine noise.

In summary, a pure electric compact car is a clean, cost-effective, and environmentally friendly vehicle option. They combine modern exterior design, comfortable interior space, and advanced electric technologies to provide drivers with a clean, economical, and enjoyable driving experience. With the continuous advancements in electric technology, pure electric compact cars play an increasingly important role in sustainable transportation.

Vehicle technical parameters		
1	Car body dimensions (length × width × height) mm:	5040×1910×1569
2	Motor total power Kw	140Kw
	Battery energy kwh	74.9kwh
3	Wheelbase mm:	2990
4	Vehicle fully loaded total mass kg:	2320
5	Vehicle curb weight kg:	1870
6	suspension system	Front suspension MacPherson independent suspension,
7	Approach / departure angle	Multi-link independent suspension
8	Front overhang/rear overhang mm	14/18
9	Axle load	880/1045 (mm)
10	Number of axes	1109/1051
11	Power consumption	2
12	Pure electric cruising range	13.2 degrees/100 kilometers
13	Number of tires	560 kilometers
14	Front wheelbase/rear wheelbase	4
15	Steering Type	1630/1630
16	Minimum ground clearance mm:	steering wheel
17	Minimum turning radius m:	160
18	Motor quantity	5.45
19	Battery Type	single motor
20	Motor layout	Ternary lithium battery
21	Fast charging function	prefix
22	Motor type	support
23	Assist type	Permanent magnet synchronization
24	Fast charging power	electric assist
25	Fast charging time	80kw
26	Drive mode	0.7 hours
26	transmission:	Front wheel drive
28	Top speed km/h:	Automatic transmission (continuously variable transmission)
29	Tire specifications and models	160.
30	Braking System	235/50R18
31	Environmental protection standards	front disk rear disk
32	Rated passenger capacity (including driver)	GB17691-2005 (National VI)
Main vehicle configuration		
33	All-metal enclosed load-bearing body,	
34	ABS/EBD/EBC, EBA/EBS/BA, ASR/TCS/TRC, ESC/ESP/DSC	
35	Electric rearview mirror	
36	LED headlight	
37	Rain sensing wipers	
38	automatic air conditioner	
39	central locking	
40	Imitation leather seats	
41	All-car aluminum alloy wheels, no spare tire	
42	Electric doors and windows	
43	Driver's seat (main and auxiliary) airbags, front side airbags,	
44	Remote key, keyless start,	
45	Heating and cooling system	
46	Tire pressure display	
47	Hill assist	
48	steep descent	
49	Cab multifunctional storage box	
50	Full car seat belt	
51	10-inch central touch LCD display	
52	Reverse image	
53	cruise control	
54	4-speaker speaker, PM2.5 filter device	







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