



Black Great Wall Haval Raptor Plug In Extended Range Hybrid Off Road SUV

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Great
- Model Number: Great Wall Haval Raptor plug-in extended-range hybrid off-road vehicle SUV gasoline 5-seater dual-motor four-wheel drive 4x4
- Minimum Order Quantity: 1 vehicle
- Price: \$29,000-\$35,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle

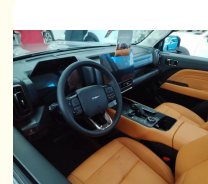


Product Specification

- Availability: In Stock
- Drive Type: Front-Wheel Drive
- Engine Type: Gasoline
- Exterior Features: Alloy Wheels, Fog Lights, Rear Spoiler
- Interior Features: Air Conditioning, Power Windows, Power Steering
- Safety Features: Airbags, Anti-lock Braking System, Traction Control
- Transmission Type: Automatic
- Vehicle Type: Minibus
- Highlight: Great Wall Haval Raptor SUV, Black Great Wall Haval Raptor



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Product Description

Great Wall Haval Raptor plug-in extended-range hybrid off-road vehicle SUV gasoline 5-seater dual-motor four-wheel drive

1. An off-road vehicle is a vehicle specially designed for off-road use. Its main features are four-wheel drive, a higher chassis, tires with better grip, a higher exhaust pipe, larger horsepower and a thicker and stronger vehicle. The bumper can be driven on various road surfaces, giving people a rough and heroic feeling.
2. A car specially designed for rough terrain in the wild. Its main features are four-wheel drive, a taller chassis, tires with better grip, taller exhaust pipes, larger horsepower and Torque and thick and strong body and bumper. Usually this vehicle category is represented by Jeeps.
3. Non-load-bearing body, front and rear integral axles, four-wheel non-independent suspension, mechanical four-wheel drive (including low-speed four-wheel drive), mechanical differential lock (mechanical part-time four-wheel drive, no central differential lock is required. Hang up Four-wheel drive, the power is input to the front and rear drive axles at a fixed ratio of 50%:50%, which will never slip or overheat. The structure is the simplest, the most efficient, and the most reliable), with high ground clearance and close to The angle and departure angle are large, and most use large-displacement or diesel engines. The tires mostly use off-road tires or all-road tires with a relatively large aspect ratio. They have poor fuel consumption and comfort, and have strong escape capabilities. They are suitable for non-paved roads or extreme off-roading.
4. The classic hardcore off-road vehicle has a very clear usage positioning, and its advantages and disadvantages are equally obvious. High-speed controllability on the road is definitely not its strong point but its shortcoming. It emphasizes high reliability, durability, and the ability to eat "rough food". It emphasizes long-term failure-free performance in harsh environments. It emphasizes the excellent ability to climb and overcome obstacles, and it emphasizes the simple structure and easy maintenance.

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5. Off-road vehicles can be divided into military off-road vehicles and civilian off-road vehicles according to their uses; they can be divided into heavy off-road vehicles, medium off-road vehicles and light off-road vehicles according to their load capacity.

6. Characteristics of four-wheel drive The four-wheel drive system used on off-road SUVs is a combination of "traction" and "push". The dynamic stability of the body is the best among the three drive modes, because the engine torque is averaged through the four-wheel drive system. Distributed on the front and rear axles, the impact on acceleration, deceleration or load-bearing is minimal. When accelerating or climbing hills on bad road conditions, four-wheel drive vehicles also perform best.

Vehicle technical parameters

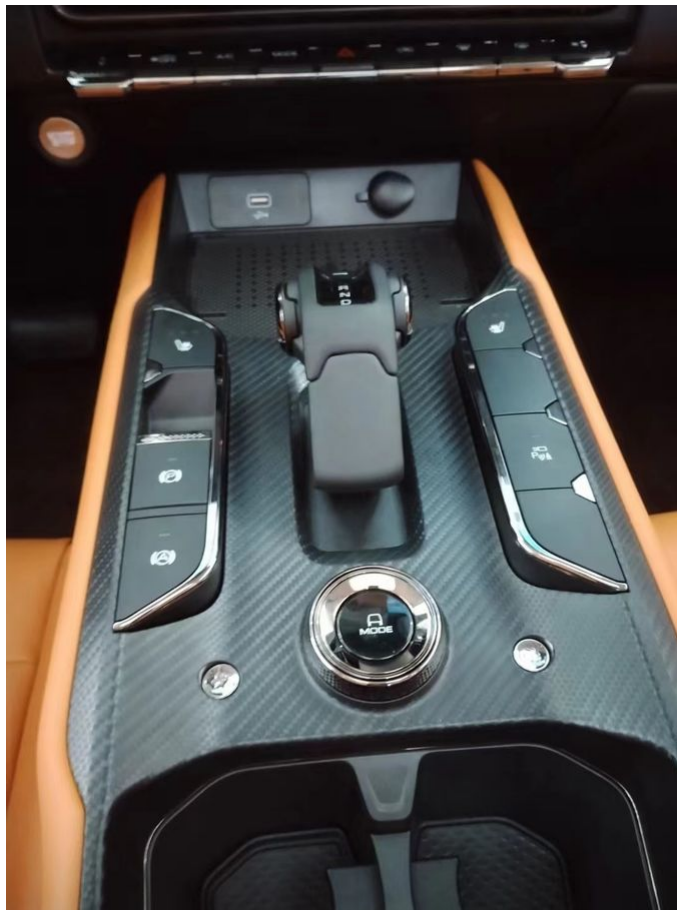
1	Car body dimensions (length × width × height) mm:	4800×1916×1822
2	engine manufacturer	Great Wall Motors Co., Ltd.
3	Wheelbase mm:	2738
4	Vehicle fully loaded total mass kg:	2560
5	Vehicle curb weight kg:	2135
6	suspension system	Front suspension MacPherson independent suspension,
7	Approach / departure angle	Multi-link independent suspension
8	Front overhang/rear overhang mm	24/30
9	Axle load	980/1045 (mm)
10	Number of axes	909/1051
11	Fuel consumption	2
12	Number of spring leaves	7.68
13	Number of tires	---
14	Front wheelbase/rear wheelbase	4
15	NEDC pure electric cruising range	1641/1640
16	Minimum ground clearance mm:	145km/102km
17	Maximum wading depth:	200
18	Fuel type:	560mm
19	Fuel tank volume (L):	gasoline
20	engine model	55
21	Way of working:	4B15E
22	Exhaust volume ml:	L in-line, four-cylinder, direct injection, 16 valves
23	Rated power kw(hp)/rpm:	1499
24	Maximum torque Nm/rpm:	123
25	Emission Standards:	243/3500-4500
26	Drive mode	National VI
26	transmission:	Front and rear four-wheel drive (dual motors)
28	Top speed km/h:	2-speed DHT special gearbox automatic
29	Tire specifications and models	190
30	Braking System	245/60 R18
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	Skylight
38	automatic air conditioner
39	central locking
40	Cloth/imitation leather seats
41	All-car aluminum alloy wheels, non-full-size spare tire
42	Electric doors and windows
43	Driver's seat (main and auxiliary) airbags, front side airbags, front and rear head airbags
44	remote key
45	Heating and cooling system
46	Tire pressure display
47	Hill assist
48	low speed warning
49	Cab multifunctional storage box
50	Full car seat belt
51	14.6-inch central touch LCD display
52	360 panoramic image
53	cruise control
54	4/8 speaker speaker







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