



Great Wall Haval Off Road Vehicle SUV Gasoline 5-Seater 7-Seater Rear Drive Four Wheel Drive 4x4 Automatic

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Fushunt
- Model Number: Great Wall Haval off-road vehicle SUV gasoline 5-seater 7-seater rear drive four-wheel drive 4x4 automatic transmission
- 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

- Amenities: Bluetooth, Heated Seats, Keyless Entry
- Body Style: 4-door
- Body Type: SUV
- Engine Type: Gasoline/Diesel/Electric
- Exterior Features: Alloy Wheels, Fog Lights, Roof Rack
- Exteriorfeatures: Roof Rack, Running Boards
- Interior Features: Leather Seats, Heated Seats, Sunroof
- Interiorfeatures: Leather Seats, Navigation System
- Number Of Seats: 5-7
- Price Range: \$30,000-\$50,000
- Safetyfeatures: Airbags, Blind Spot Monitoring
- Technology Features: High
- Towing Capacity: 5000-7000 Lbs
- Transmission: Automatic/Manual
- Type: Sports Utility Vehicle



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Product Description

Great Wall Haval Off-Road Vehicle SUV Gasoline 5-Seater 7-Seater Rear Drive Four-Wheel Drive 4x4 Automatic Transmission

Certainly! Here's a segmented description of an off-road vehicle, clearly organized:

Vehicle Type and Purpose: An off-road vehicle is a specialized vehicle designed for driving on unpaved roads, rugged terrains, and challenging environments. It is built to handle rough conditions and traverse obstacles that traditional vehicles may struggle with. Off-road vehicles are commonly used for activities such as off-roading, camping, exploration, and outdoor adventures.

Design and Construction: Off-road vehicles feature specific design elements and construction techniques to enhance their performance and durability. They often have a high ground clearance to accommodate uneven terrains and large wheels with aggressive tread patterns for improved traction. The chassis and suspension are reinforced to withstand impacts and provide better off-road capability. Additionally, off-road vehicles may have protective features like skid plates, roll cages, and reinforced bumpers to safeguard critical components.

Four-Wheel Drive System: Most off-road vehicles are equipped with a four-wheel drive (4WD) system to provide enhanced traction and power delivery to all wheels. The 4WD system allows the driver to engage all four wheels simultaneously, providing better control and traction on challenging surfaces like mud, sand, or rocky terrain. Some off-road vehicles also offer selectable drive modes, such as 2WD or automatic mode, for improved fuel efficiency on regular roads.

Off-Road Features: Off-road vehicles often include specialized features to enhance their off-road capabilities. These may include locking differentials or limited-slip differentials that distribute power evenly between wheels, allowing for better traction in challenging conditions. Additionally, off-road vehicles may have advanced suspension systems, such as independent suspension or adjustable height suspension, to improve articulation and wheel travel, ensuring the wheels maintain contact with the ground for optimal traction.

Safety and Protection: Off-road vehicles prioritize safety features to mitigate risks associated with off-road driving. They may incorporate advanced safety technologies like stability control, traction control, and hill descent control to assist the driver in maintaining control on uneven surfaces. Additionally, off-road vehicles often have reinforced frames and roll cages to provide

Our Product Introduction

occupant protection in case of rollovers or accidents.

The above segmented description provides a clear overview of the off-road vehicle, covering its type and purpose, design and construction, four-wheel drive system, off-road features, and safety considerations. This organization helps to understand the key characteristics and functionalities of an off-road vehicle.

serial number	product name:	Great Wall brand
Vehicle technical parameters		
1	Car body dimensions (length × width × height) mm:	4843×1926×1900
2	engine manufacturer	Great Wall Motors Co., Ltd.
3	Wheelbase mm:	2800
4	Vehicle fully loaded total mass kg:	2950
5	Vehicle curb weight kg:	2315
6	suspension system	Front suspension double wishbone independent suspension,
7	Approach / departure angle	Multi-link non-independent suspension
8	Front overhang/rear overhang mm	28/23
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	Steering Type	1610/1610
16	Minimum ground clearance mm:	steering wheel
17	Minimum turning radius m:	206
18	Fuel type:	5.7
19	Fuel tank volume (L):	gasoline
20	engine model	80
21	Way of working:	4C20B
22	Exhaust volume ml:	L in-line, four-cylinder, direct injection, 16 valves
23	Rated power kw(hp)/rpm:	1967
24	Maximum torque Nm/rpm:	165
25	Emission Standards:	385/3500-4500
26	Drive mode	National VI
26	transmission:	Front four-wheel drive
28	Top speed km/h:	8-speed automatic manual
29	Tire specifications and models	170
30	Braking System	265/65 R17
31	Environmental protection standards	front disk rear disk
32	Rated passenger capacity (including driver)	GB17691-2005 (National VI)
Main vehicle configuration		
33	All-metal non-bearing body,	
34	ABS/EBD/EBC, EBA/EBS/BA, ASR/TCS/TRC, ESC/ESP/DSC	
35	Electric rearview mirror	
36	LED headlight	
37	Electric sunroof	
38	automatic air conditioner	
39	central locking	
40	Imitation leather seats	
41	All-car aluminum alloy wheels, 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	Built-in driving recorder	
48	Fatigue driving tips	
49	Cab multifunctional storage box	
50	Full car seat belt	
51	12.3-inch central touch LCD display	
52	360 degree panoramic image	
53	cruise control	
54	8 speaker speaker	







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