

The New Haval H6 HEV 2WD Service Schedule



Service at either Time or Mileage interval, whichever occurs first.

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Months or Mileage *1000km		12	24	36	48	60	72	84	96	108	120
		10	25	40	55	70	85	100	115	130	145
Engine Oil		R	R	R	R	R	R	R	R	R	R
Engine Oil Drain Plug Washer		R	R	R	R	R	R	R	R	R	R
Engine oil filter		R	R	R	R	R	R	R	R	R	R
Throttle valve and Inside intercooler hoses	Standard Service		I		I		I		I		I
	Severe Use Service		C		C		C		C		C
Spark Plug						R					R
Generator / water pump belt		Inspect every 2nd Service, and replace every 84 Months / 100,000kms									
DHT Oil (including front differential oil)		First replace at 48 Months / 55,000kms, then every 48 Months / 60,000kms									
Tension of important fasteners		I	I	I	I	I	I	I	I	I	I
Disc brake front and rear		I	I	I	I	I	I	I	I	I	I
Tyre pressure and wear		I	I	I	I	I	I	I	I	I	I
Ball joint and dust cover		I	I	I	I	I	I	I	I	I	I
Air cleaner element			R		R		R		R		R
Air conditioner filter element			R		R		R		R		R
Canister filter cleaning				C			C			C	
Engine coolant		First replace at 48 Months / 55,000kms, then every 48 Months / 60,000kms									
Power battery pack coolant		First replace at 60 Months / 70,000kms, then every 60 Months / 75,000kms									
Brake fluid				R			R			R	
Radiator (appearance)		I	I	I	I	I	I	I	I	I	I
Intercooler (appearance)		I	I	I	I	I	I	I	I	I	I
Battery		I	I	I	I	I	I	I	I	I	I
Sunroof		I	I	I	I	I	I	I	I	I	I
Sunroof drain		I	I	I	I	I	I	I	I	I	I
EV Battery Bolts between Pack and Chassis	Detailed EV Battery inspection to be completed every 2 nd Service.		I		I		I		I		I
EV Battery pack (appearance)			I		I		I		I		I
EV Battery Pack High & Low Voltage Connectors			I		I		I		I		I
EV Battery Status Health Status Parameters			I		I		I		I		I
Sign of oils / fluid leakage		I	I	I	I	I	I	I	I	I	I
Lights and warning device operation		I	I	I	I	I	I	I	I	I	I
Parking brake operation		I	I	I	I	I	I	I	I	I	I
Recall / Service Campaign check		I	I	I	I	I	I	I	I	I	I
Road test quality control		I	I	I	I	I	I	I	I	I	I



The New Haval H6 PHEV 2WD & 4WD Service Schedule



Service at either Time or Mileage interval, whichever occurs first.

Months or Mileage *1000km		12	24	36	48	60	72	84	96	108	120
		10	25	40	55	70	85	100	115	130	145
Engine oil		R	R	R	R	R	R	R	R	R	R
Engine oil drain plug washer		R	R	R	R	R	R	R	R	R	R
Engine oil filter		R	R	R	R	R	R	R	R	R	R
Inside intercooler hoses + Throttle Valve	Standard Service		I		I		I		I		I
	Severe Use Service		C		C		C		C		C
Spark plug				R			R			R	
DHT Oil (including front diff. oil)		*4WD incl. Pressure Filter* First Replace at 55,000kms / 48 Months, then replace every 60,000kms / 48 Months									
Tension of important fasteners		I	I	I	I	I	I	I	I	I	I
Disc brake front and rear		I	I	I	I	I	I	I	I	I	I
Tyre pressure and wear		I	I	I	I	I	I	I	I	I	I
Rear differential gear oil		*4WD Variant Only* Severe Use Service In the event of Severe use, replace every 55,000kms / 48 Months									
Ball joint and dust cover		I	I	I	I	I	I	I	I	I	I
Air cleaner element			R		R		R		R		R
Air conditioner filter element			R		R		R		R		R
Canister filter cleaning				C			C			C	
Engine coolant		First Replace at 55,000kms / 48 Months, then replace every 60,000kms / 48 Months									
EV Driving System Coolant		First Replace at 70,000kms / 60 Months, then replace every 75,000kms / 60 Months									
Brake fluid				R			R			R	
Radiator (appearance)		I	I	I	I	I	I	I	I	I	I
Intercooler (appearance)		I	I	I	I	I	I	I	I	I	I
High temperature overflow tank level		I	I	I	I	I	I	I	I	I	I
Low temperature overflow tank level		I	I	I	I	I	I	I	I	I	I
Battery		I	I	I	I	I	I	I	I	I	I
Sunroof		I	I	I	I	I	I	I	I	I	I
Sunroof drain		I	I	I	I	I	I	I	I	I	I
EV battery bolts between EV pack and chassis			I		I		I		I		I
			I		I		I		I		I
			I		I		I		I		I
			I		I		I		I		I
EV battery Pack (appearance)			I		I		I		I		I
EV Battery Pack High & Low Voltage Connectors			I		I		I		I		I
EV Battery Status Health Status Parameters			I		I		I		I		I
High voltage harness system		I	I	I	I	I	I	I	I	I	I
Charging port		I	I	I	I	I	I	I	I	I	I
Electric drive assembly system		I	I	I	I	I	I	I	I	I	I
High voltage power supply system		I	I	I	I	I	I	I	I	I	I
Sign of oils / fluid leakage		I	I	I	I	I	I	I	I	I	I
Lights and warning device operation		I	I	I	I	I	I	I	I	I	I
Parking brake operation		I	I	I	I	I	I	I	I	I	I
Door handle		I	I	I	I	I	I	I	I	I	I
Vehicle body condition		I	I	I	I	I	I	I	I	I	I
Recall / Service Campaign check		I	I	I	I	I	I	I	I	I	I
Road test quality control		I	I	I	I	I	I	I	I	I	I



GWM Servicing - Severe duty Driving Conditions

As with all vehicles, Severe Duty Driving Conditions requires additional maintenance requirements to ensure your vehicle is running at its best. Conditions may vary depending on the operation of your vehicle, so whilst the below list is a good indicator of Severe or Heavy-Duty Driving conditions, it is always best to refer to your local GWM Authorised Service Location for further assistance and advice.

To find your closest location, please follow this link:

Severe Duty Driving Conditions include but are not limited to:

- Repeated short trips of less than 16km when outside temperatures remain below freezing or normal vehicle operating temperature is not achieved.
- Repeated extensive periods of idling, such as use as a taxi, rideshare, door-to-door delivery, or other uses that include extended periods of idling.
- Operating the vehicle in off-road or dusty conditions, including but not limited to unpaved roads, dusty roads, sandy roads etc.
- Repeatedly towing a trailer or caravan, using the vehicle with a rooftop carrier installed, or carrying maximum vehicle loads.
- Repeated use of "Launch Control" mode in applicable vehicles.
- Hard Driving, such as track use or driving with frequent hard accelerations.

If you find your vehicle meeting one or more of the above conditions, please shorten your service interval, apply any "Severe Duty" Service conditions to your vehicle, and/or, carry out an interim service on your vehicle. Service actions completed as "Severe Duty Driving" are not included in Capped Price Servicing and are at an additional expense to the customer.

You may also find your vehicle is subject to specific "Severe Duty service requirements". Please refer to your service schedule for more information.

H6GT PHEV

- Replace Rear Electric Drive Axle Oil every 60,000kms if vehicle driven under Severe Duty Conditions.

Diesel Variant Vehicles

- GWM recommends inspection of Throttle Valve and EGR Valve and Cooler every service. Under Severe Duty Conditions GWM recommends these components are cleaned of carbon deposits when required.

GWM would also like to remind drivers that routine checks and vehicle cleaning conducted by the driver/owner are essential to ensuring your vehicle is running at its best.

This includes checking the oil level, the washer fluid level, and ensuring your vehicle is regularly and thoroughly cleaned to avoid any damage to paint and/or to avoid rust when vehicles are operated in and/or reside in "salty" areas such as beachside areas, river areas, etc.

GWM refers the customer to their owner's handbook for more information about their vehicle, its maintenance and checks they can do to ensure their vehicle is running smoothly.