

Haval_M1_2010

Technical Parameters			
	Model	CC7131MMA03	CC7131MMA23
Drive Type		4×2(Front-wheel drive)	4×4
	Length × width × height (mm)	3645×1625×1630	3645×1625×1620
	Wheelbase(mm)	2296	
	Minimum ground clearance (mm)	155	145
Dimension and mass	Kerb Mass (kg)	1065	1130
	Total Mass (kg)	1440	1505
	Maximum Passenger Capacity	5	
	Fuel tank capacity (L)	35	
	Trunk capacity(L)	206/860	
	Engine	GW4G13	
	Model	In-line 4-cylinder, 4-stroke, water cooled, dual overhead camshafts, VVT technology, gasoline engine	
	Displacement(cc)	1298	
Power Systems	Compression ratio	10.5:1	
	Maximum Power(Kw/rpm)	68/6000	
	Maximum torque(N.m/rpm)	118/4200	
	Emission standard	Euro IV+OBD	
	Maximum speed (Km/h)	160	
	Fuel Consumption (L/100km)(90km/h)	3.9	4.2
Chassis	Front Suspension	McPherson independent suspension	
	Rear Suspension	Single longitudinal arm independent suspension	
	Brake type	Four-wheel disc brakes	
	Tire specification	185/65 R14	
Note:All information presented herein is based on the data available at the time of posting, which is subject to change as design improvements are made. Please confirm update of the data with a sales representative.			