

GWM Cowry 2010

Model	CC6460VM00	2.0 MT	2.0 AT	2.4AT
Dimension and mass	Length × width × height (mm)		4574×1704×1845	
	Wheelbase(mm)		2825	
	Front Tread /Rear Tread (mm)		1480/1466	
	Kerb Mass (kg)	1510	1610	1615
	Total Mass (kg)	2110	2140	2145
	Fuel tank capacity (L)		60	
	Trunk capacity(L)	2000/1350(ROTATING THE TWO ROWS REAR SEATS / ROTATING THE LAST ROW REAR SEAT)		
	Maximum Passenger Capacity		7	
	Door Number		5	
	Model	Mitsubishi 4G63S4N		Mitsubishi 4G69S4M
Engine	Engine Type	Four-cylinder, in-line, water cooling, overhead camshaft,6-valve, intelligent variable valve, four-stroke,electronic control multipoint gasoline injection engine		
	Drive Mode		Front	
	Displacement	2		2.4
	Compression ratio		9.5:1	
	Maximum Power(Kw/rpm)	105/6000		120/(5500-6000)
	Maximum torque(N.m/rpm)	185/(3000-4500)		200/(3500-4500)
	Transmission Type	5-gear manual	4-speed automatic	
	Maximum speed (Km/h)	170	160	
	Minimum ground clearance (mm)		108	
	Minimum Turning Diameter (m)		11.5	
Parameters	Fuel Consumption (L/100km)(90km/h)	7.75	8.87	8.96
	Emission standard		EuropeIV	
	Suspension Type	Spring column suspension (McPherson type)/Compound trailing arm semi-independent suspension		
	Tire specification		195/65 R15	
	Brake type (front/rear)		Disc/drum	

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.