

Chery QQ6 2008			
Chery Automobile Source			
Engine	0.8L		1.1L
Transmission	5MT	5AMT	5MT
Drive	FF		
Engine			
Engine code	SQR372		SQR472F
Number of cylinders	4 in line		
Valve mechanism	12 valves DOHC		16 valves DOHC
Fuel injection system	Electronic Multipoint Injection		
Displacement (cc)	812		1083
Bore×stroke (mm)	72×66.5		
Compression ratio	9.5 : 1		
Maximum power (Kw/rpm)	38/6000		50/6000
Maximum torque (Nm/rpm)	70/3500~4000		90/3500~4000
Fuel tank capacity (L)	38		
Fuel consumption at 90KM/h(Litres/100km)	6	5	6
Maximum speed (km/h)	130		
Fuel type	Unleaded Gasoline		
Dimensions & Weight			
Length×Width×Height (mm)	3550×1495×1485/1530(choose rack)		
Wheelbase (mm)	2340		
Front tread (mm)	1295		
Rear tread (mm)	1260		
Minimum ground clearance(full loading) (mm)	125		115
Turning radius(minimum) (m)	5		
Kerb weight (kg)	880	900	890
Tyre Size	155/65R13 73H		
Suspension & Brake			
Front suspension	Independent Macpherson strut with cylindrical coil spring, single transverse link and dual-acting damper		
Rear suspension	Nonindependent trailing arm type with cylindrical coil spring and dual-acting tube damper		
Front Brake	Disc		
Rear Brake	Drum		
ABS+EBD	Optional		