

Riich Specifications

	Powertrain	1.3-MT
	Model code	SQR6400S22
Emission		
	EU II	●
Safety & security		
Seat belt	Front 3-point seat belts with ELR	●
	Middle outer 3-point seat belts with ELR	●
Brake	Front discs brake	●
	Rear drum brake	●
	Energy-absorbing steering column	●
	ABS+EBD	●
Anti-theft	Engine immobilizer	●
	Four door jam alarm	●
Foglight	Dual tone horn	●
	Front foglights	●
	Rear foglights	●
	High mounted brakelamp	●
	Right reversing light	●
Technical		
	Overall length (mm)	4040
	Overall width (mm)	1640
	Overall height (mm)	1900
	Wheelbase (mm)	2625
	Turning radius (m)	5.5
	Weights - curb weight / gross vehicle weight rating (kg)	1220/1745



The accelerate time for 0-100km/h (s)	21
Max. speed (km/h)	140
Engine code	SQR473F
Gearbox code	QR513
Transmission - number of speeds / type	5MT
Maximum power (kw/rpm)	61/6000
Maximum torque (n.m/rpm)	114/3800~4500
Engine - liters / (cc)	1297
Engine bore (mm)	73
Engine stroke (mm)	77.5
Engine configuration - number of cylinders	4 in line
Engine compression ratio	10:1
Number of valves per cylinder	4
Engine valve gear type	DOHC
Seating capacity	7
Number of doors	5
Driven wheels	Front
Fuel - type / other fuel type	Fuel
Fuel tank capacity (L)	45
Wheel	165/70 R14 tyre
Front suspension-type/stabilizer bar/spring type/wheel dependence	Macpherson strut with cylindrical coil spring, dual-tube damper and single transverse link
Rear suspension-type/stabilizer bar/spring type/wheel dependence	Rigid axle suspension with leaf spring ,dual-tube damper