

Model	V25L
Size and weight L*W*H (mm)	4150x1635x1950
Wheelbase (mm)	2760
Fr./rr. track (mm)	1410/1410
Inner L*W*H (mm)	—
Kerb mass (kg)	1100
Gvw (kg)	1925
Loading capacity	—
Loading people	2/5
Min turning diameter (m)	5.5
Max gradability	30%
Engine model	BG13-20
Max. power output kw(ps) / rpm	60.5(82)/6000
Engine location	Mid-engine
Engine type	Four cylinder, four stroke, water cooling, top cam and petrol engine with electric control / fuel injection
Displacement (ml)	1310
Emmission standard	Euro V
Max power (kw) r/min	60.5/6000
Max torque (N.m) r/min	102/3000~3500
Fuel tank capacity (L)	40
Economical fuel tank capacity	≤7.6
Transmission case	Five gears
Max speed (km/h)	120
Brake equipment type	Double-circuit hydraulic brake system
Driving mode	R.driving
Suspension system	Front suspension, macpherson independent suspension; rear suspension, leaf spring dependent suspension
Bore x stroke	74x75.5mm
Compression Ratio	9.5:1
Clutch plate	Single dry plate
Gear Ratio	1st : 4.425
	2nd : 2.722
	3rd : 1.792
	4th : 1.226
	5th : 1
	Reverse : 4.722
Brake - front	Disc
Brake - rear	Drum brake
Steering type	Power assisted, rack and pinion
Suspension - front	Macpherson strut
Suspension - rear	Leaf spring
Tyre size	175/70r 14, 185/70r 14

