



SPECIFICATIONS



Frame

Frame type Twin Downtube Spine Frame

Dimensions

Weight in running order (Kg.) 181
 Wheelbase (mm) 1370
 Seat height (mm) 790
 Ground clearance (mm) 150.5
 Length x width x height (mm) 2055 x 763 x 1055

Engine

Number of cylinders 1
 Bore x stroke (mm) 75 x 85.5
 Cooling System Air-Oil Cooled
 Displacement (cc) 349
 Injection system ECU controlled
 Valve gear / valves per cylinder 2
 Compression ratio 9.5:1
 Maximum power (kw) 14.87kw@6100 rpm
 Maximum speed (km/h) 114 km/h
 Maximum torque (Nm/rpm) 27Nm@4000 rpm
 CO2 emission (g/km) 64.87
 Idle rpm 1050+100
 Noise Emission 76.1 dB(A) @ 3050 rpm
 Clutch Wet Multiplate
 Secondary transmission Chain
 Gearbox 5 Speed Constant Mesh
 Starting System Electric
 Engine Oil SAE 15W50 API SL Jaso
 MA2 Semi-synthetic

Chassis and Brakes

Front wheel Alloy Wheel - 110/70 - 17" - 54P (Tubeless)
 Rear wheel Alloy Wheel - 140/70 - 17" - 66P (Tubeless)
 Front suspension Telescopic, 41mm forks - 130mm travel
 Rear suspension Twin tube Emulsion shock absorbers with 6-step adjustable preload. Travel 102mm
 ABS Dual Channel
 Front brake 300mm disc with twin piston floating caliper
 Rear brake 270mm disc, single piston floating caliper

Capacity

Petrol tank (Litres) 13 ± 0.5 litres
 Low fuel warning 4+0.5
 Consumption 2.65 L/100 km

Equipment

Instrument Cluster Digital LCD with analog speedometer
 Emergency stop switch Yes
 Central and side stand Fabricated and Spring loaded
 System Voltage 12v
 Side stand switch Yes

