



Technology Data TL200 4VTC Electronic Fuel Injection

Dimensions (mm) 1870(L) ×620(W) ×1115(H)

WheelBase (mm) 1370
Dry Weight (Kg) 127.5
Max Load (Kg) 169
Ground Clearance (mm) 330
Seat Height (mm) 780
Displacement (cc) 181cc

Engine Type Single Cylinder, Water Cooled 4T, 4V DOHC

Bore/Stroke 63/58mm Compression Ratio 12.1:1

Max net power, rate (kW/r/min) 13.7/8250 RWKW Max net torque, rate (Nm/r/min) 15.5/6500 RWKW

Ignition Electronic Inductive
Starting Method Electric

Chassis Space frame tubular chassis with ABS cladded

bodywork.

Front suspension Double hydraulic pre load adjustable shock

absorber with coil spring with anti dive linkage

system.

Rear suspension Double Coil spring with adjustable preload (4

positions) hydraulic shock absorber

Front Tyre: Tubeless 110/70-12
Rear Tyre: Tubeless 120/70-12

Brake: (F) 220mm Disc/(R) Disc 220mm/Bosch ABS

Battery (Volts) 12 volts

Fuel Tank Capacity (L) 11

Emissions compliance Complies with Euro 3/4multi-directive

Specification correct at time of printing technical specification maybe subject to change without prior notice.