



ENGINE

1-cylinder/4-stroke/2-valve

Cooling System Forcedly air-cooled

Bore x stroke ø53.5x55 mm

Displacement

Max. Power 6.3kW/7500 r/min

Max. Torque

9.2N·m/6000 r/min

Compression Ratio

Gear Shifting Type Automatic CVT

Lubrication System Pressure splash lubrication

Clutch Type Automatic

Fuel System

Valve Train SOHC

Starter Electric & Kick

Front Suspension

Telescopic forks, 90mm travel

Telescopic coil spring oil damped,

190mm disc

Wheelbase

Ground Clearance 135mm

104kg



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Specifications are subject to change



CHASSIS

Frame Type Rocker type

Rear Suspension

72mm travel

Front Brakes

Rear Brake 130mm drum

Front Tyre 100/90-12

Rear Tyre 110/90-12

1270mm

Dry Weight

Fuel Capacity





