

Whole motorcycle		Power system		Suspension system	
length (mm)	2051	Body	Aluminum alloy	Frame system	Iron pipe frame
Width (mm)	755	Cylinder number	Single cylinder	Tire structure	Radial tire
Height (mm)	1227	Camshaft system	Double-top camshaft(DOHC)	Front rim size	MT:3.5×17
Wheelbase (mm)	1390	Bore X Stoke (mm)	80 x 62	Rear rim size	MT:5.0×17
Net weight (kg)	149	Cooling system	Water cooling	Front tire size	110/70R17
Full load (kg)	159	Fuel tank	Gasoline	Rear tire size	160/60R17
Ground clearness (mm)	160	Compression ratio	12.5:1	Front brake size	Disk brake
Fuel tank volume (L)	15	Displacement(ml)	312	Rear brake size	Disk brake
Seat height (mm)	795	Fuel supply system	fuel injection	Headlight/taillight/turning signal light	LED
		Fuel injection system	Delphi	ABS brake system	Bosch
		Ignition system	Electric ignition		
		Transmission system	Oil sealing chain		
		Idling speed (r/min)	1600 ± 100		
		Maximum power (kW/rpm)	26 / 9500		
		Maximum torque (N.m/rpm)	30 / 7500		
		Maximum speed (km/h)	160		
		Transmission	Constant mesh 6-section transmission		
		Gear	International gear		
		Cylinder number	Wet type multi-pieces		
		Camshaft system (L/km)	3.2 /100		