

Unit: mm (in)

General (Cont'd)		
	Item	Specifications
Carburetor	Carburetor type Throttle bore	Constant Velocity dual carburetor with fuel pump 34.4 (1.35)
Drive train	Clutch system Clutch operation system Transmission Primary reduction Final reduction Gear ratio 1 st Gear ratio 2 nd Gear ratio 3 rd Gear ratio 4 th Gear ratio 5 th Gear ratio 6 th Gear ratio reverse Gearshift pattern	Multi-plate, wet Cable operating 6 speeds constant mesh () 3.176 () 2.733 (41/15) 2.000 (38/19) 1.590 (35/22) 1.333 (32/24) 1.153 (30/26) 1.035 (29/28) 1-N-2-3-4-5-6
Electrical	Ignition system Starting system Charging system Alternator capacity Regulator/rectifier type Lighting system Fuel reserve warning system AC regulator type	Dual CDI unit including the side stand inhibiting and ignition cut out circuits Electric starter with one-way clutch Triple phase output alternator 12V-336W/ 5,000min ⁻¹ (rpm) SCR shorted/triple phase full-wave rectification Battery