

General (Cont'd)		
	Item	Specifications
Carburetor	Carburetor type Throttle bore	CV (Constant Velocity) type, with flat valve 38 mm (1.5 in)
Drive Train	Clutch system Clutch operation system Transmission Primary reduction Final reduction Gear ratio 1st Gear ratio 2nd Gear ratio 3rd Gear ratio 4th Gear ratio 5th Gear ratio 6th Gearshift pattern	Multi-plate, wet Hydraulic operating 6-speeds constant mesh 1.785 (75/42) 2.470 (42/17) 2.750 (33/12) 2.066 (31/15) 1.647 (28/17) •1.368 (26/19) 1.173 (27/23) 1.045 (23/22) Left foot operated, return system 1 - N - 2 - 3 - 4 - 5 - 6
Electrical	Ignition system Starting system Charging system Regulator/rectifier type Lighting system	Full transistor digital ignition Electric starter motor Triple phase output alternator Transistor opened/triple phase, full-wave rectification Battery