## **SERVICE INFORMATION**

## **GENERAL**

- Support the engine using a jack or other adjustable support to ease engine mounting bolt removal.
- When removing/installing the engine, tape the frame around the engine beforehand for frame protection.
- The following components require engine removal for service.

  - Cylinder head/valvesCylinder/pistonCrankcase/crankshaft
- The following components can be serviced with the engine installed in the frame.
  - Drive pulley/driven pulley/clutch
  - Final reduction
  - Alternator/starter clutch
  - Water pump
  - Throttle body
  - Oil pump

## **SPECIFICATIONS**

ITEM		SPECIFICATIONS
Engine dry weight		27.5 kg (60.6 lbs)
Coolant capacity	Radiator and engine	0.41 liter (0.43 US qt, 0.36 lmp qt)
Engine oil capacity	After draining	0.7 liter (0.7 US qt, 0.6 lmp qt)
	After disassembly	0.8 liter (0.8 US qt, 0.7 lmp qt)

## **TORQUE VALUE**

69 N·m (7.0 kgf·m, 51 lbf·ft) Engine hanger link pivot nut (frame side) Engine hanger link pivot nut (engine side) 49 N·m (5.0 kgf·m, 36 lbf·ft)