

1-10 GENERAL INFORMATION

Periodic Maintenance Chart

The scheduled maintenance must be done in accordance with this chart to keep the motorcycle in good running condition. **The initial maintenance is vitally important and must not be neglected.**

OPERATION	FREQUENCY	Whichever comes first → ↓	* ODOMETER READING						
			1 000 km (600 mile)	6 000 km (4 000 mile)	12 000 km (7 500 mile)	18 000 km (12 000 mile)	24 000 km (15 000 mile)	30 000 km (20 000 mile)	36 000 km (24 000 mile)
Spark plug - clean and gap †	Every		•	•	•	•	•	•	•
Valve clearance - check †			•	•	•	•	•	•	•
Air suction valve - check †			•	•	•	•	•	•	•
Air cleaner element - clean † #			•	•	•	•	•	•	•
Throttle grip play - check †			•	•	•	•	•	•	•
Idle speed - check †			•	•	•	•	•	•	•
Carburetor synchronization - check †			•	•	•	•	•	•	•
Fuel hoses, connections - check †			•	•	•	•	•	•	•
Engine oil - change #	6 months		•	•	•	•	•	•	•
Oil filter - replace			•	•	•	•	•	•	•
Evaporative emission control system (CA) - check			•	•	•	•	•	•	•
Drive chain wear - check † #			•	•	•	•	•	•	•
Brake pad wear - check † #			•	•	•	•	•	•	•
Brake light switch - check †			•	•	•	•	•	•	•
Steering - check †			•	•	•	•	•	•	•
Front fork oil - change	2 years					•			
Rear shock absorber oil leak - check †				•		•			•
Front fork oil leak - check †				•		•			•
Tire wear - check †			•	•	•	•	•	•	•
Swingarm pivot - lubricate				•		•			•
General lubrication - perform				•		•			•
Nut, bolt, and fastener tightness - check †			•	•		•			•
Drive chain - lubricate #	600 km		•	•	•	•	•	•	•
Drive chain slack - check † #	1000 km		•	•	•	•	•	•	•
Brake/clutch hoses, connections - check †			•	•	•	•	•	•	•
Brake/clutch fluid level - check †	month		•	•	•	•	•	•	•
Radiator hoses, connections - check †			•	•	•	•	•	•	•
Brake/clutch fluid - change	2 years					•			
Brake/clutch master cylinder cup and dust seal - replace	4 years					•			
Coolant - change	2 years					•			
Caliper piston seal and dust seal - replace	4 years					•			
Steering stem bearing - lubricate	2 years					•			
Clutch slave cylinder piston seal - replace	4 years					•			
Coolant filter (except for CA, CN, US) - clean	year								

: Service more frequently when operating in severe conditions; dusty, wet, muddy, high speed or frequent starting / stopping.

* : For higher odometer readings, repeat at the frequency interval established here.

† : Replace, add, adjust, clean, or torque if necessary.

(CA): California Model

(US): United States Model

(CN): Canadian Model