

PERIODICAL MAINTENANCE

Maintenance Schedule

The milage intervals shown in the MAINTENANCE SCHEDULE are intended as a guide for establishing regular maintenance and lubrication periods by which the best and most safe riding conditions are assured.

The operating procedures for individual items are described in the section of MAINTENANCE OPERATION.

After 12 months or 10,000 km (6,000 miles) perform repeatedly all items which are described in the column at every 6 months or 5,000 km (3,000 miles) intervals.

Sustained severe or high speed operation under adverse conditions may necessitate more frequent servicing.

Service Required	Months or Miles, whichever occurs first						Page Reference
	Month	First	Second	Third	Thereafter Repeat Every		
		—	6	12	6	12	
	km	300	5,000	10,000	5,000	10,000	
Mile	200	3,000	6,000	3,000	6,000		
Engine Oil-change	○	Every 1,000 Miles (1,600 km)					8
Oil Filter-clean	○			○		○	8
Spark Plug-clean and adjust or replace			○	○	○		7
Contact Breaker Points-check or service			○	○	○		6
Ignition Timing-check or adjust	○	○	○	○	○		6
Valve Tappet Clearance-check or adjust	○	○	○	○	○		5
Cam Chain-adjust	○	○	○	○	○		9
Air- Cleaner-clean			○			○	9
Throttle Operation-check			○	○	○		45
Carburetor-check or adjust			○	○	○		5
Fuel Valve Strainer-clean			○	○	○		50, 51
Fuel Tank and Fuel Lines-check			○	○	○		50, 51
Clutch-check or adjust	○	○	○	○	○		7
Drive Chain and Sprockets-adjust and lubricate or replace	○	○	○	○	○		11
Front and Rear Brake-adjust	○	○	○	○	○		10
Front and Rear Brake Shoes-check or replace				○		○	38, 41
Front and Rear Brake Links-check				○	○		38, 41
Wheel Rims and Spokes-check	○	○	○	○	○		38, 41
Tires-check or replace			○	○	○		38, 39, 41
Front Fork Oil-check and change			○			○	11
Steering Head Bearings-check or adjust				○		○	11
Steering Handle Lock-check for operation				○		○	44
Side Stand Spring-check			○	○	○		51
Battery Electrolyte Level-check and replenish if necessary	○	○	○	○	○		11, 56-58
Lights, Horn and Speedometer-check for operation or adjust			○	○	○		58-60