

## PERIODIC MAINTENANCE SCHEDULE

The chart below lists the recommended intervals for all the required periodic service work necessary to keep the motorcycle operating at peak performance and economy. Maintenance intervals are expressed in terms of kilometer, miles and months, whichever comes first.

### IMPORTANT (USA only):

The periodic maintenance intervals and service requirements have been established in accordance with EPA regulations. Following these instructions will ensure that the motorcycle will not exceed emission standards and it will also ensure the reliability and performance of the motorcycle. The chart below lists the recommended intervals for all the required periodic service work necessary to keep the motorcycle operating at peak performance and economy. Mileages are expressed in terms of kilometer, miles and time for your convenience.

### NOTES:

More frequent servicing may be performed on motorcycles that are used under severe conditions.

### PERIODIC MAINTENANCE CHART

Item	Interval	km	1 000	6 000	12 000	18 000	24 000	
		miles	600	4 000	7 500	11 000	15 000	
		months	1	6	12	18	24	
Air cleaner element		-	I	I	R	I		
Spark plugs		-	I	R	I	R		
Valve clearance		I	-	I	-	I		
Engine oil		R	R	R	R	R		
Engine oil filter		R	-	-	R	-		
Fuel line		-	I	I	I	I		
		Replace fuel hose every 4 years.						
Idle speed		I	I	I	I	I		
Evaporative emission control system (E-33 only)		-	-	I	-	I		
		Replace vapor hose every 4 years.						
PAIR (air supply) system		-	-	I	-	I		
Throttle cable play		I	I	I	I	I		
Clutch		-	I	I	I	I		
Radiator hoses		-	I	I	I	I		
Engine coolant		Replace every 2 years.						
Final gear oil		R	-	I	-	I		
Brakes		I	I	I	I	I		
Brake hoses		-	I	I	I	I		
		Replace every 4 years.						
Brake fluid		-	I	I	I	I		
		Replace every 2 years.						
Tires		-	I	I	I	I		
Steering		I	-	I	-	I		
Front forks		-	-	I	-	I		
Rear suspension		-	-	I	-	I		
Exhaust pipe bolts and muffler bolt and nut		T	-	T	-	T		
Chassis bolts and nuts		T	T	T	T	T		

I = Inspect and adjust, clean, lubricate or replace as necessary.

R = Replace

T = Tighten