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CLASSIFICATION

PERIODIC MAINTENANCE SCHEDULE

The instructions give 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 whole km, miles and days for your convenience.

IMPORTANT (P. 6-66) 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.

NOTE

More frequent servicing may be required in conditions that are more severe than those specified.

PERIODIC MAINTENANCE

Interval	Service	Interval	Service
1000 miles (1600 km)	Check engine oil level	1000 miles (1600 km)	Check engine oil level
2000 miles (3200 km)	Change engine oil and filter	2000 miles (3200 km)	Change engine oil and filter
3000 miles (4800 km)	Check valve clearance	3000 miles (4800 km)	Check valve clearance
4000 miles (6400 km)	Check spark plug condition	4000 miles (6400 km)	Check spark plug condition
5000 miles (8000 km)	Check drive chain tension and lubrication	5000 miles (8000 km)	Check drive chain tension and lubrication
6000 miles (9600 km)	Check front and rear brake pads	6000 miles (9600 km)	Check front and rear brake pads
7000 miles (11200 km)	Check front and rear brake fluid level	7000 miles (11200 km)	Check front and rear brake fluid level
8000 miles (12800 km)	Check front and rear suspension	8000 miles (12800 km)	Check front and rear suspension
9000 miles (14400 km)	Check front and rear wheel bearings	9000 miles (14400 km)	Check front and rear wheel bearings
10000 miles (16000 km)	Check front and rear tire condition	10000 miles (16000 km)	Check front and rear tire condition
11000 miles (17600 km)	Check front and rear tire pressure	11000 miles (17600 km)	Check front and rear tire pressure
12000 miles (19200 km)	Check front and rear tire tread	12000 miles (19200 km)	Check front and rear tire tread
13000 miles (20800 km)	Check front and rear tire wear	13000 miles (20800 km)	Check front and rear tire wear
14000 miles (22400 km)	Check front and rear tire alignment	14000 miles (22400 km)	Check front and rear tire alignment
15000 miles (24000 km)	Check front and rear tire balance	15000 miles (24000 km)	Check front and rear tire balance
16000 miles (25600 km)	Check front and rear tire rotation	16000 miles (25600 km)	Check front and rear tire rotation
17000 miles (27200 km)	Check front and rear tire condition	17000 miles (27200 km)	Check front and rear tire condition
18000 miles (28800 km)	Check front and rear tire pressure	18000 miles (28800 km)	Check front and rear tire pressure
19000 miles (30400 km)	Check front and rear tire tread	19000 miles (30400 km)	Check front and rear tire tread
20000 miles (32000 km)	Check front and rear tire wear	20000 miles (32000 km)	Check front and rear tire wear
21000 miles (33600 km)	Check front and rear tire alignment	21000 miles (33600 km)	Check front and rear tire alignment
22000 miles (35200 km)	Check front and rear tire balance	22000 miles (35200 km)	Check front and rear tire balance
23000 miles (36800 km)	Check front and rear tire rotation	23000 miles (36800 km)	Check front and rear tire rotation
24000 miles (38400 km)	Check front and rear tire condition	24000 miles (38400 km)	Check front and rear tire condition
25000 miles (40000 km)	Check front and rear tire pressure	25000 miles (40000 km)	Check front and rear tire pressure
26000 miles (41600 km)	Check front and rear tire tread	26000 miles (41600 km)	Check front and rear tire tread
27000 miles (43200 km)	Check front and rear tire wear	27000 miles (43200 km)	Check front and rear tire wear
28000 miles (44800 km)	Check front and rear tire alignment	28000 miles (44800 km)	Check front and rear tire alignment
29000 miles (46400 km)	Check front and rear tire balance	29000 miles (46400 km)	Check front and rear tire balance
30000 miles (48000 km)	Check front and rear tire rotation	30000 miles (48000 km)	Check front and rear tire rotation

NOTE

1. Regular maintenance helps reduce the risk of accidents and extends the life of the motorcycle. 2. Regular maintenance helps reduce the risk of accidents and extends the life of the motorcycle.

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