

SPORT BIKE Periodic Maintenance Chart

Periodic Inspection (Chassis Related Items)

FREQUENCY Operation (Chassis Items)	Whichever comes first ↓ Every	* Odometer Reading km x 1000						
		1	5	10	15	20	25	30
Clutch and drive train:								
Clutch operation (play, engagement, disengagement) - inspect		•		•		•		•
Clutch fluid level - inspect	6 months	•	•	•	•	•	•	•
Clutch fluid leak - inspect	year	•	•	•	•	•	•	•
Clutch hose damage - inspect	year	•	•	•	•	•	•	•
Clutch hose installation condition - inspect	year	•	•	•	•	•	•	•
Drive chain lubrication condition - inspect #		every 600 km						
Drive chain slack - inspect #		every 1,000 km						
Drive chain wear - inspect #				•		•		•
K Drive chain guide wear - inspect				•		•		•
Wheels and tires:								
Tire air pressure - inspect	year			•		•		•
Wheels/tires damage - inspect				•		•		•
Tire tread wear, abnormal wear - inspect				•		•		•
K Wheel bearing damage - inspect	year			•		•		•
Brake system:								
Brake fluid leak - inspect	year	•	•	•	•	•	•	•
Brake hoses and pipe damage - inspect	year	•	•	•	•	•	•	•
Brake pad wear - inspect #			•	•	•	•	•	•
Brake hose installation condition - inspect	year	•	•	•	•	•	•	•
Brake fluid level - inspect	6 month	•	•	•	•	•	•	•
Brake operation (effectiveness, play, drag) - inspect	year	•	•	•	•	•	•	•
Brake light switch operation - inspect		•	•	•	•	•	•	•
Suspensions:								
Front forks/rear shock absorber operation (damping and smooth stroke) - inspect				•		•		•
Front fork/rear shock absorber oil leak - inspect	year			•		•		•
K Uni-trak rocker arm operation - inspect				•		•		•
K Uni-trak tie rods operation - inspect				•		•		•
Steering system:								
K Steering play - inspect	year	•		•		•		•
K Steering stem bearings - lubricate	2 year					•		
Electrical system:								
Lights and switches operation - inspect	year			•		•		•
Headlight aiming - inspect	year			•		•		•
Side stand switch operation - inspect	year			•		•		•
Engine stop switch operation - inspect	year			•		•		•
Chassis:								
Chassis parts - lubricate	year			•		•		•
Bolt and nuts tightness - inspect		•		•		•		•

Periodic Inspection (Engine Related Items)

FREQUENCY Operation (Engine Items)	Whichever comes first ↓ Every	* Odometer Reading km x 1000						
		1	5	10	15	20	25	30
Valve clearance inspect (e)						•		
Throttle control system (play, smooth return, no drag) - inspect (e)	year	•		•		•		•
Engine vacuum synchronization - inspect (e)				•		•		•
Idle speed - inspect (e)		•		•		•		•
K Fuel leak (fuel hose and pipe) inspect	year	•		•		•		•
K Fuel hoses damage - inspect	year	•		•		•		•
K Fuel hoses installation condition - inspect	year	•		•		•		•
Coolant level - inspect		•		•		•		•
Coolant leak - inspect	year	•		•		•		•
Radiator hose damage - inspect	year	•		•		•		•
Radiator hoses installation condition - inspect	year	•		•		•		•
Air suction system damage - inspect (e)				•		•		•

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Periodic Replacement

FREQUENCY Change/Relacement Items	Whichever comes first ↓ Every	* Odometer Reading km x 1000				
		1	5	10	15	20
Air cleaner element # (e)		every 18 000 km				
K Engine oil #	year	•	•	•	•	•
K Oil filter	year	•	•	•	•	•
K Fuel hoses	4 years					•
K Coolant	3 years				•	
K Radiator hoses and O-rings	3 years				•	
K Brake hoses and pipe	4 years					•
K Brake fluid (front and rear)	2 years			•		•
K Rubber parts of master cylinder and caliper	4 years					•
K Clutch hoses	4 years					•
K Clutch slave cylinder piston seal	4 years					•
K Clutch fluid	2 years			•		•
Spark plug (e)				•		•

K : Should be serviced by an authorized dealer

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

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

(e) : Emission Related Item

Synthetic Oil Extra



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