

PERIODIC MAINTENANCE CHART

Description	Odometer reading, miles (km)							
	New	310 (500)	3125 (5000)	6250 (10000)	9375 (15000)	12500 (20000)	15625 (25000)	18750 (30000)
Check the painted and chromed surfaces for dents, scratches and rust	I			I		I		I
Engine oil*	I	R	R	R	R	R	R	R
Oil filter*		R	R	R	R	R	R	R
Final drive and gearbox oil	I	R	I	R	I	R	I	R
Check valve clearance		I	I	I	I	I	I	I
Check tightness of the cylinder stud nuts		I	I	I	I	I	I	I
Spark plugs		I	I	R	I	R	I	R
Fuel pump filter					R			R
Check torque for final drive fastening nuts		I	I	I	I	I	I	I
Air filter*		I	I	R	I	R	I	R
Check fuel hoses		I	I	I	I	I	I	I
Intake manifold gaskets (check for cracks and other damage)		I	I	R	I	R	I	R
Throttle body synchronization		I	I	I	I	I	I	I
Shock absorbers					I			I
Inspect wheels and tires (tire pressure, tire wear, rims breakage and dents, wheel balancing)*	I	I	I	I	I	I	I	I
Tightness of spokes		I	I	I	I	I	I	I
Tightness of fasteners	I	I	I	I	I	I	I	I
Disc brake (pads, disc, hoses, calipers and cylinders, lever travel)		I	I	I	I	I	I	I
Brake fluid level*		I	I	I	I	I	I	I/R
Check operations of parking brake	I	I	I	I	I	I	I	I
Front fork oil					R			R
Clutch, throttle cables and clutch lever travel	I	I	I	I	I	I	I	I
Bearings of the motorcycle and sidecar swing arms. 2wd linkage on 2wd models				I		I		I
Steering head bearings				I		I		I
Wheel bearings				I		I		I
Sidecar alignment	I				I			I
Battery (charge level, contacts) *		I	I	I	I	I	I	I
Electrical equipment	I	I	I	I	I	I	I	I
Headlight position	I	I	I	I	I	I	I	I
Lubrication of lever axels, cable ends, rear brakes cams, splined parts of the drive shafts and hubs, drive shaft U-joints*				I/L		I/L		I/L
Test drive	P	P	P	P	P	P	P	P
SERVICE LABOR	.8hrs	2hrs	1.8hrs	3.5hrs	2hrs	3.5hrs	1.8hrs	4.5hrs

I - Inspect, if necessary - adjust, clean or replace
 L - Lubricate
 R - Replace
 P - Perform

* - Also repeat after 1 year in use and after long storage
 ** - Also inspect when replacing tires