

INSPECTION, ADJUSTMENT 2.

Maintenance Schedule.....	2 - 1	Transmission	2 - 7
Steering Brakes	2 - 5	Electrical System	2 - 11
Brake Fluid Reservoir	2 - 5	Maintenance Items	2 - 12
Brakes - Disc and Pads	2 - 6	Cooling System	2 - 16
Suspension	2 - 7	Maintenance Items.....	2 - 17

MAINTENANCE SCHEDULE

		Cont Intervals	1 MLhs	16 MLhs	112 MLhs	
STEERING	I/Basis	- Play			●	
	R	Damage			●	
	F	Left, Right turning			●	
	Forks	Damage		●	●	
		Fork spindle installation		●	●	Tighten steering stem
		Fork spindle movement		●	●	Tighten steering stem
	Brake Pedal	Play and performance when pushed		●	●	Play 10-20mm Pedal 20-30mm Lever
		Noise	●			
		Brake noise		●	●	
		Leakage, damage, installation		●	●	
	Brake hose replacement				Every 4 years	
Front Tank	Fluid capacity	●	●	●	Fluid level Front between top & bottom mark Rear between top & bottom amrk	
M/cyl, wheel cyl	Damage, wear			●		
Disc, caliper	Master cylinder, cylinder cap, dust seal, disc caliper replacement				☆ Every two years	
Brake Disc/Pads	Disc to pad clearance			●		
	Pad wear		○	●	Indicator	
	Disc wear and damage			●	Standard : F - 4.0mm R - 3.0mm Ser. limit : F - 3.5mm R - 4.0mm	
	Brake fluid replacement				Every year	