MAINTENANCE SCHEDULE  This maintenance schedule is based upon average riding conditions. Machines subjected to severe use, or ridden in unusually dusty areas, require more frequent servicing.		INITIAL SERVICE PERIOD	REGULAR SERVICE PERIOD  Perform at every indicated month or mileage interval, whichever occurs first.			
	Month		1	3	6	12
	Mile	500	500	1,500	3,000	6,000
	Km	1,000	1,000	2,500	5,000	10,000
ENGINE OIL—Change				0		
OIL FILTER SCREEN—Clean		•				0
SPARK PLUG— Clean and adjust gap or replace if necessary.					0	
*CONTACT POINTS AND IGNITION TIMING— Clean, check, and adjust or replace if necessary.		•			0	
*VALVE TAPPET CLEARANCE— Check, and adjust if necessary.		•			0	
*CAM CHAIN TENSION—Adjust		•			0	
AIR FILTER ELEMENT—Clean and oil		(service more fre- quently if operated) in dusty areas.		0		
*CARBURETOR—Check, and adjust if necessary.		•			0	
THROTTLE OPERATION— Inspect cable. Check, and adjust free play.		•			0	
FUEL FILTER SCREEN—Clean					0	
FUEL LINES—Check					0	
*CLUTCH—Check operation, and adjust if necessary.		•			0	
DRIVE CHAIN— Check, lubricate, and adjust if necessary.		***	0			
*BRAKE SHOES/PADS—Inspect, and replace if worn.					0	
SPARK ARRESTOR—Parse				0		