4. MAINTENANCE SCHEDULE

This maintenance schedule is based upon average riding conditions. Machines subjected to severe use, or ridden in unusually dusty areas, requir more frequent servicing.	INITIAL SERVICE PERIOD	REGULAR SERVICE PERIOD Perform at every indicated month or mileage interval, whichever occurs first.			
		1 month 500 miles	3 months 1,500 miles		12 months 6,000 miles
ENGINE OIL—Change.			0		
CENTRIFUGAL OIL SCREEN—Clean.					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	
POLYURETHANE FOAM AIR FILTER ELEMENT—Clean and oil.	(Service r if operate	nore fre d in dust	quently)		
*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, adjust if necessary.	***	0			
SPARK ARRESTOR—Purge			0		
BRAKE SHOES—Inspect, and replace if worn.				0	
BRAKE CONTROL LINKAGE—Check linkage and adjust free play if necessary.	•			0	
*WHEEL RIMS AND SPOKES—Check. Tighten spokes and true wheels, if necessary.	•			0	
TIRES—Inspect and check air pressure.	•	0			
FRONT FORK OIL—Drain and refill.	****				0
FRONT AND REAR SUSPENSION—Check operation.				0	
REAR FORK BUSHING—Grease, check for excessive looseness.				0	
*STEERING HEAD BEARINGS—Adjust.					0
${\tt BATTERY-Check\ electrolyte\ level,\ and\ add\ water\ if\ necessary.}$	•		0		
LIGHTING EQUIPMENT—Check and adjust if necessary. ALL NUTS, BOLTS, AND OTHER FASTNERS—Check security and tighten if necessary.	•	0			

Items marked * should be serviced by an authorized Handa dealer, unless the owner has proper tools and is mechanically proficient. Other maintenance items are simple to perform and may be serviced by the owner, ** INITIAL SERVICE PERIOD 200 MILES,

^{***} INITIAL SERVICE RERIOD 1,500 MILES.