

## 2-2

### Periodical Maintenance Schedule

No.	Item	Every 300K M	1 Month every 1,000K M	3 month every 3,000KM	6 month every 6000KM	1 year every 12,000KM	15 month every 14,500KM
1	Air cleaner	I	C			R	
2	Fuel filter	I			I	R	
3	Oil filter	C			C		
4	Engine oil change	R	Replacement for every 1000 km				
5	Tire pressure	I	I				
6	Battery inspection	I	I				
7	Brake & free ply check	I	I				
8	Steering handle check	I			I		
9	Cushion operation check	I			I		
10	Every screw tightening check	I	I				
11	Gear oil check for leaking	I	I				
12	Spark plug check or change	I		I	R		
13	Gear oil change	R	Replacement for every 5000 km				
14	Frame lubrication				L		
15	Exhaust pipe	I	I				
16	Ignition timing	I	I				
17	Emission check in Idling	A	I				
18	Throttle operation	I	I				
19	Engine bolt tightening	I		I			
20	CVT driving device(belt)				I	R	
21	CVT driving device(roller)				C		
22	Drive chain	I/L	I/L		C		
23	Lights/electrical equipment/multi-meters	I	I				
24	Fuel lines	I		I			
25	Cam chain	I		I			
26	Valve clearance	I		A			
27	Lines & connections in cooling	I	I				
28	Coolant reservoir	I	I				
29	Coolant	I	I			R	

I: Inspection, cleaning, and adjustment

R: Replacement

C: Cleaning (replaced if necessary)

L: Lubrication

Have your ATV checked, adjusted, and recorded maintenance data periodically by Authorized Dealer to maintain the ATV at the optimum condition.

The above maintenance schedule is established by taking the monthly 1000 kilometers as a reference which ever comes first.

Remarks:

1. Clean or replace the air cleaner element more often when the ATV is operated on dusty roads or in the Heavily- polluted environment.
2. Maintenance should be performed more often if the ATV is frequently operated in high speed and after the ATV has accumulated a higher mileage.
3. Preventive maintenance
  - A. Ignition system—Perform maintenance and check when continuous abnormal ignition, misfire, after-burn, overheating occur.
  - B. Carbon deposit removal—Remove carbon deposits in cylinder head, piston heads, exhaust system when power is obvious lower. Than ever