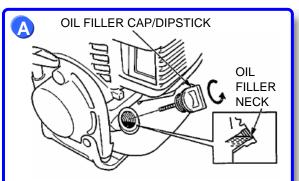
HONDA

GX35 Maintenance Information

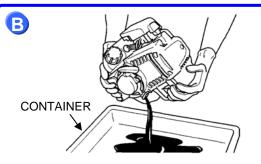


REGULAR SERVICE PERIOD (2) Perform at every indicated month or operating hour interval, whichever comes first. ITEM		Each use	First month or 10 hrs.	Every 3 months or 25 hrs.	Every 6 months or 50 hrs.	Every year or 100 hrs.	Every 2 years or 300 hrs.
TT EIVI	Chaolaloval						
Engine oil A B C	Check level	•					
	Change		•		•		
Air cleaner D	Check	•					
	Clean			● (1)			
Spark plug	Check-adjust					•	
	Replace						•
Timing belt	Check	After every 300 hrs. (3) (4)					
Spark arrester (applicable types)	Clean					• (5)	
Engine cooling fins	Check				•		
Nuts, bolts, fasteners	Check, and retighten if necessary	•					
Clutch shoes G	Check				(4)		
Idle speed H	Check-adjust					• (4)	
Valve clearance	Check-adjust					(4)	
Combustion chamber K	Clean	After every 300 hrs. (4)					
Fuel tank	Clean					•	
Fuel filter M	Clean					•	
Fuel tube N	Check	Every 2 years (Replace if necessary) (4)					
Oil tube	Check	Every 2 years (Replace if necessary) (4)					
(1) Service more frequently when used in dusty areas (2) For commercial use, log hours of operation to determine proper maintenance intervals							

- (1) Service more frequently when used in dusty areas. (2) For commercial use, log hours of operation to determine proper maintenance intervals.
- (3) Check that there are no cracks or abnormal wear in the belt, and replace if it is abnormal.
- (4) These items should be serviced by your servicing dealer, unless you have the proper tools and are mechanically proficient. Refer to Honda shop manual for servicing procedures.
- (5) In Europe and other countries where the machinery directive 2006/42/EC is enforced, this cleaning should be done by your servicing dealer.

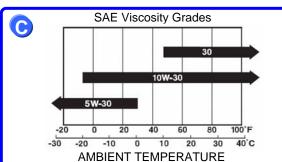


Slowly add enough oil to fill to the bottom edge of the oil filler neck as shown.



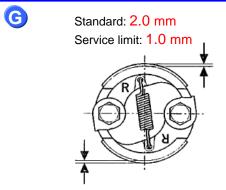
Remove the oil filler cap.

Tilt the engine toward the oil filler cap side and drain the used oil into a suitable container.



Engine oil capacity: 100 cc

Honda recommends that you use API service category SF or later.

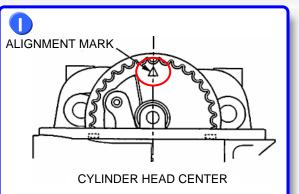


Measure the thickness at the center of the clutch lining.

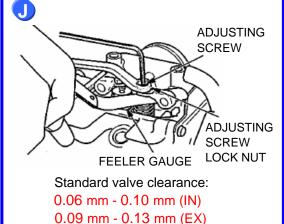


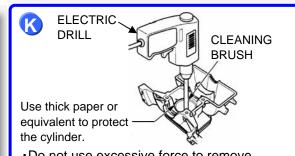
The standard idle speed may be different depending on the application.

Refer to the equipment manufacturer's instructions for specific idle speed setting.

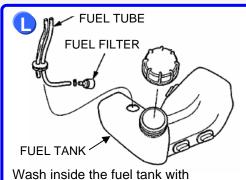


Set the piston at top dead center of the compression stroke.

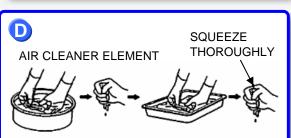




- Do not use excessive force to remove carbon from the aluminum head.
- Do not allow the cleaning brush to contact the cylinder wall.

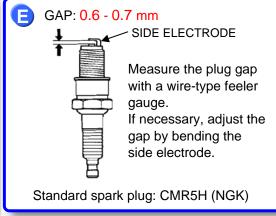


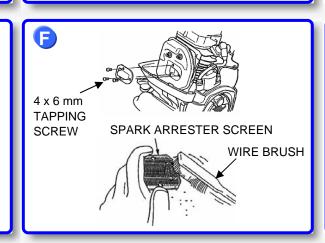
nonflammable solvent to remove any foreign material and water from the tank

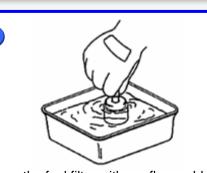


NONFLAMMABLE **ENGINE OIL** SOLVENT

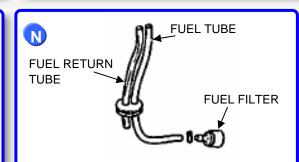
Operating the engine without an air cleaner element will allow dirt to enter the engine, causing rapid engine wear.







Clean the fuel filter with nonflammable solvent and allow it to dry thoroughly. Replace the fuel filter if it is contaminated.



Inspect for cracks or deterioration before installation and replace if necessary. Verify that the tube is not bent in the tank.