

SERVICE AS REQUIRED

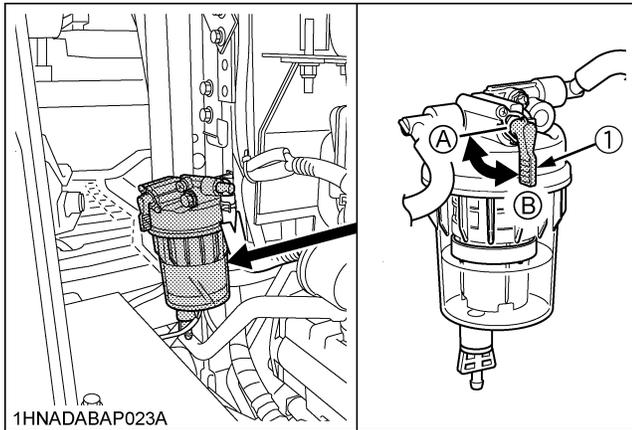
■ Bleeding Fuel System

Air must be removed:

1. When the fuel filter or lines are removed.
2. When water is drained from water separator.
3. When tank is completely empty.
4. After the tractor has not been used for a long period of time.

◆ Bleeding procedure is as follows:

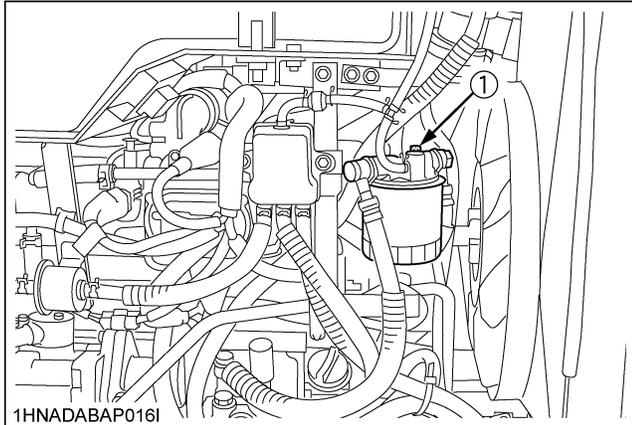
1. Fill the fuel tank with fuel, and open the fuel shutoff-valve.



(1) Fuel shutoff-valve

(A) "CLOSE"
(B) "OPEN"

2. Loosen the air vent plug on the fuel filter 2 turns or so.



(1) Air vent plug

3. Turn on the key switch and wait for about 1 minute. Then tighten up the air vent plug.
4. Set the hand throttle lever at the minimum speed position and turn the key to "START" position. If the engine doesn't start, try it several times at 30 second intervals.

IMPORTANT :

- Do not hold key switch at engine start position for more than 10 seconds continuously. If more engine cranking is needed, try again after 30 seconds.

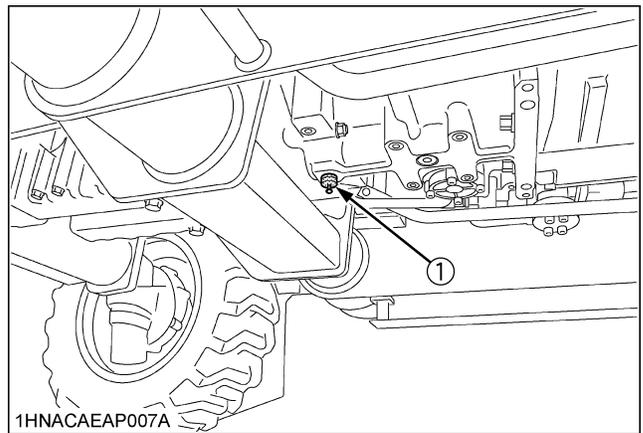
5. Accelerate the engine to remove the small portion of air left in the fuel system.
6. If air still remains and the engine stops, repeat the above steps.

■ Draining Clutch Housing Water

The tractor is equipped with split pin plug under the clutch housing.

After operating in rain, snow or tractor has been washed, water may get into the clutch housing. Check it by pushing in the split pin.

If water enters into the clutch housing, remove the plug and drain the water, then install the plug again.



(1) Split pin plugs