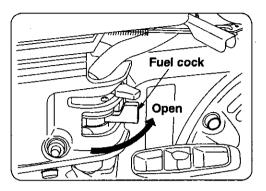
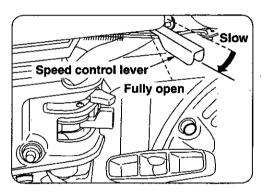
## 4. Starting-up

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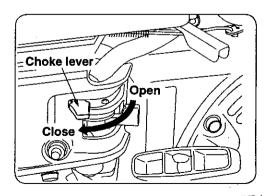
(1) Open fuel cock full.



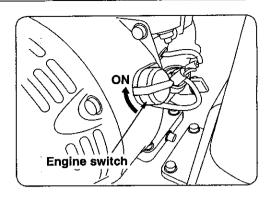
(2) Move speed control lever to half-open position.



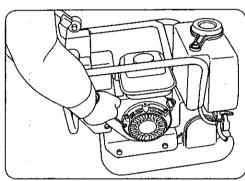
(3) Turn carburetor choke lever to fully closed position to facilitate ignition.
(Turn lever to haft-open position if engine is warm or when starting in warm weather.)



(4) Turn the engine switch ON.



(5) Pull the starting knob forcibly.



## **A** WARNING

- Start the engine after looking around to confirm the safety of its surroundings.
- Hold the handle securely with your left hand to fix the machine body and pull the starter knob forcibly with your right hand to start the engine.
- When pulling up the starter knob, pull it from immediately behind the handle to prevent your hand from hitting the handle.

## A CAUTION

• Do not pull out the rope up to its extreme. And when returning the rope, return it slowly as an abrupt release of the rope will cause damage to the cover with a shock.

## 4. Starting-up

(6) Shift the choke lever to Fully open position after the engine has been started.

## A CAUTION-

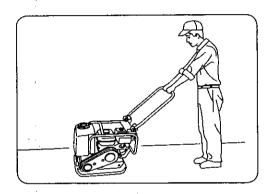
- Warm-up the engine at an idling speed for 1 to 3 minutes after the engine has been started.
- If the engine fails to start, check the spark plug and the fuel system for blockage.

## 5. Operation

(1) Shift the speed control lever to Full throttle after the warm-up operation has been completed.

# **A** CAUTION

- Do not operate the engine with an intermediate speed as the centrifugal clutch repeats ON and OFF in this speed which may result in seizure of the engine.
- (2) The compactor moves forward while vibrating.



# **A** CAUTION

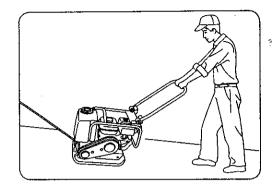
- Do not apply vibration to an hard surface such as the concrete board.
- Do not get your hands off the handle while operating.
- When operating the compactor on a slope, operate it within a gradient of 1/4 (approx. 14 degrees).
- When operating the compactor on a rugged surface or on a surface with a sharp level difference, the compactor may easily tumble over or slip. Take care that you will not be injured in your wrist.
- Be sure to stop the engine before leaving the compactor unattended.

#### 5. Operation

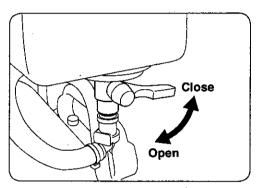
(3) If the compactor is slow in its speed, check if soil or other surface materials are stuck to the tamping plate.

Scrape them off the plate if they are.

[Advice] When operating the compactor on a steep slope, hitch a towing rope to the compactor to provide some assistant pull for an effective works.

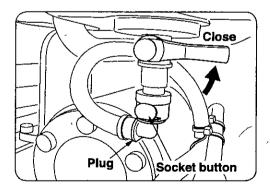


(4) Turn the sprinkling faucet to "OPEN" position to sprinkle water.



## How to remove the sprinkling tank

- ① Close the faucet of sprinkling tank.
- ② Depress the socket button to remove the plug.
- ③ Raise the sprinkling tank with your both hands.



## IMPORTANT

- Check the sprinkling tank for water quantity before starting sprinkling water. Supply the tank with water if it is found insufficient.
- Be sure to use only clean water for sprinkling.

# **A** CAUTION

When in cold season, drain the water remained in the sprinkling tank and in the hoses completely after completion of the work to prevent the water from being frozen up.