

Time required: 15 minutes**Tool needed : Manual pump, portable can, grease gun, air gauge**

Work to be done before long-term storage

If proper work is not done before long-term storage, the engine may malfunction or the machine may not function properly the next time it is used.

① Clean the machine.

Please refer to the attached document: "Cleaning Method."

② Please grease up.

Please refer to the attached document: "How to Apply Grease."

③ Check The tire pressure.

Please refer to the attached document: "Checking Tire Air Pressure."

④ Drain any remaining fuel from the machine.

Work in a well-ventilated area, away from fire and flammable materials, and when the machine has cooled down sufficiently.



- Use the Manual pump to return the fuel from the fuel tank to the portable canister.

- *Do not use an electric pump.

- *Polyester containers for kerosene will cause the gasoline to deteriorate. Use a portable gasoline can.

- *Please be careful of static electricity.

- Use up any remaining fuel by running the engine until it stops.

- ※Be careful not to forget to turn off the Engine switch.

- Then close the fuel cock. Please refer to the attached document "Location of the fuel cock."

⑤ Store in a well-ventilated place with a roof.

Make sure the engine, engine area, and muffler have cooled down sufficiently before putting the cover on.

⑥ The next time you use it, please fill it with fuel that is within one month of purchase.

Gasoline will begin to deteriorate if left for more than a month. Deteriorated fuel can cause engine malfunction.

※Please consult your local gas station for disposal of degraded fuel.

※If you do not have the equipment or tools, please ask your local dealer.