

GENERATOR OIL REPLACEMENT PROCEDURE

1. CHECK GENERATOR RUNNING HOURS

- Check the time spent using the generator on the LCD screen to change the oil periodically.
- The oil change time is calculated as follows:
 - 1st time: After 20 hours of running.
 - 2nd time and later: after 50 hours of running.



Generator LCD display.

For example, in the picture, the machine has been running for 12 hours.

2. PREPARATION OF TOOLS, OIL TYPES

- Oil used for generator GC4000+ must be 10W-40, 600ml oil capacity.
- Oil hopper, key 10, old oil tank



3. DRY OIL



Use key 10 to open the oil screw on the generator. Use a bowl to catch old oil

4. NEW LUBRICATION IN THE GENERATOR

- Add new oil to the generator.
- The amount of oil to be filled is from 550 ml to 600 ml.
- Use the dipstick to check if the oil is filled enough or not.

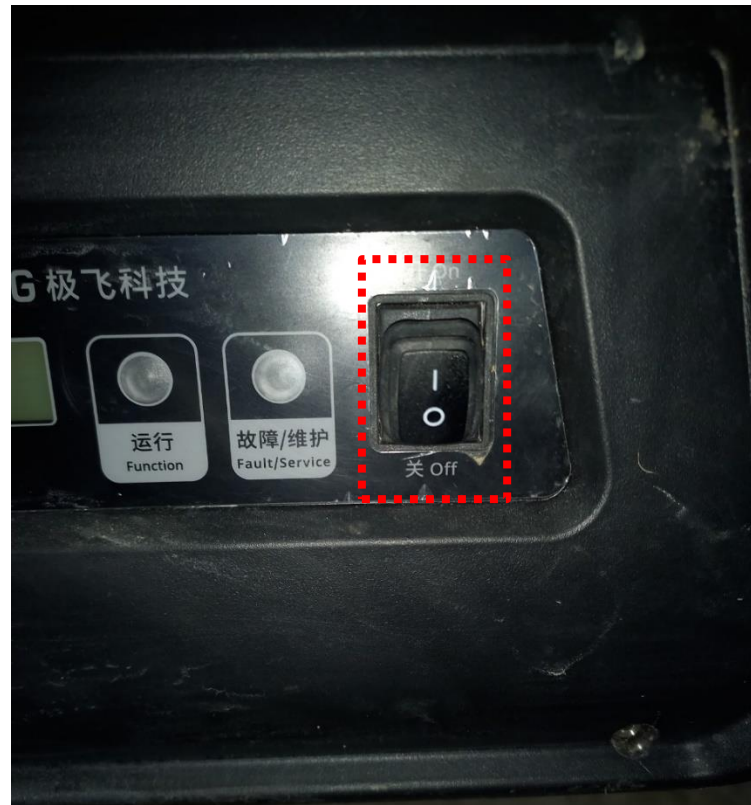


Put oil in the machine



Check the oil with the dipstick.

5. RESET OIL CHANGE OIL CYCLE



- Turn the power on and off switch 3 times to reset the new oil cycle. If you do not reset the oil cycle, the machine will not work

ATTENTION

The LCD display shows the number of hours the generator has run and the remaining hours of the generator in the oil change cycle.

For example, for the first oil change time, the oil change interval is 20 hours.



8 hours left in first 20 hour cycle



Has been running for 12 hours.

ATTENTION

- To ensure stable operation of the generator, we should change the oil when the generator has 2 to 5 hours left in the oil change cycle.
- If the generator oil is not changed periodically and correctly, it will lead to generator damage.