

Instruction

W90808

This device is a multifunctional device, which can be used as Soldering Iron, Heat Blower and Torch. This device is provided without gas. Use commercial lighter gas to fill the device. **Please read the following safety and operational information thoroughly before using the device.**

Commissioning

1. Make sure the Exhaust Vent is facing upward.
2. Turn the red Adjustment Lever from position „OFF“ to position „ON“.
3. Ignition: Press the Safety Lock Button and use your thumb of free hand to pull down the Ignition Button at the same time.
4. Turn the black Adjustment Lever towards (+) to increase temperature and gas supply or towards (-) to decrease temperature and gas supply.
5. **Ignition Off:** Turn the red Adjustment Lever to „OFF“.

Refilling

1. Turn off the device and make sure the flame has gone out.
2. Wait for the device to cool down before refilling gas.
3. Turn the device upside down (Refilling Valve upwards).
4. Put the butane refill-bottle with a matching adapter upon the Refilling Valve and fill the tank maximal till overflow.
5. Please note that the inspection window is only there to see the remaining fill quantity. The gas tank should not be filled completely.
6. Please wait a few minutes after refilling for the gas to become stabilized before operating.

Safety Instructions

1. Keep the device out of reach of children.
2. Ignite the device away from face, hands, clothing or combustible materials.
3. Contains flammable gas under pressure. Never expose the device to heat above 40°C (e.g. car or direct sunlight).
4. Do not disassemble the device on your own.
5. Never puncture or put in fire.
6. Work in a fireproof and well ventilated area.
7. Never use or refill the device near combustible materials, liquids or gas.
8. Be sure the flame has completely gone out after use.
9. Use the protection cap only after cooling down completely.
10. **Burn hazard!** Nozzle and Soldering Tip need to be cooled down completely before touching.
11. You need to face the Exhaust Vent upwards when you place it on a table to avoid possible damage caused by the heat of the nozzle.