

Garden Torch MRAS-8951S

IMPORTANT INFORMATION

The instructions outlined below should be read carefully before using the appliance, and then keep it for further reference. All the instructions given are needed to use the appliance properly, to keep it in good order and to avoid risks. Hotery Products Corp. accepts no responsibility for any damage occurred as a result of improper use of the weed killer or any modifications made to it.

1 GAS

This weed killing appliance used with a pressurized gas container (butane/propane) fitted with a screw valve.

2. PREPARING FOR USE

2.1 FITTING THE GAS CONTAINER

Turn the regulating control (3) in clockwise. Hold the gas container in vertical position and screw it in counter-clockwise onto the weed killer (fig.1) Screw the gas cylinder locking (4) in clockwise onto the gas cylinder. Check for a good sealing.

2.2 REMOVING THE GAS CONTAINER

Make sure the gas supply is shut-off by turning the regulating control (3) to the right. Unscrew the gas cylinder locking (4) in counter-clockwise to separate it from the gas cylinder. Then hold the gas container in vertical position and unscrew it in clockwise to detach it from the weed killer (fig.2)

Safety measures

Gas containers should be fitted or removed in well-ventilated areas, preferably in the open air, away from flammable substances or materials and incandescent sources of heat (such as flames, lighted cigarettes, hotplates, etc.), and AWAY FROM OTHER PERSONS OR ANIMALS. The appliance must not be used if the sealing o'ring or grommet is not in perfect condition or missing.

Do not perforate or burn the gas container even when empty. For environmental reasons these containers should be disposed in designated furnaces or, preferably, be left in specific containers for subsequent recycling.

3. OPERATING INSTRUCTIONS

3.1 LIGHTING

Turn the regulating control (3) in counter-clockwise. Push the ignition button (7) and the flame will lit instantly.

Cautions

The appliance must be pointed downward (max .45°) all the time and away from people or animals.

3.2 ADJUSTMENT

Flame intensity may be adjusted by turning the regulating control (3) in clockwise or counter-clockwise.

3.3 WEED KILLING

Applying heat is a non-toxic and environmentally friendly way of destroying unwanted plants on pathways.

This appliance is not suitable for use on flower beds or lawns. The weeds are heated from above and then dry out. The burner should be moved around gently. The aim is not to burn the plants, but to heat them up with the tip of the flame, and for this reason the appliance must be kept at an appropriate distance from the plants (fig.3).

Stronger or woody weeds (wild grass, roots, etc.) must be exposed to heat for a longer period of time than common garden weeds. The process may have to be repeated after a few days.

Cautions

This weed killer appliance must be used in the open air, away from flammable substances and materials. USE OUTDOORS ONLY. Always point the appliance downwards to avoid the flame flaring. If flaring occurs, move the gas container to the upright position for a few seconds. Do not work on wet ground.

Important! If the ground is excessively dry, there is a risk of cracking the surface.

Do not leave the weed killer unattended at any time. The use of defective or damaged appliances is dangerous.

3.4 TURNING OFF

Turn the regulating control (3) in clockwise until the flame is completely distinguished.

Cautions

Certain parts of the appliance may reach high temperatures. Let the appliance cool down for some time after turning off and before putting it away.

Important! The burning flame will stay lit for a short time after turning the appliance off until the remaining gas in the extension tube is out.

4. STORAGE

Separate the torch from gas container when not use (fig.2). Keep the appliance and gas cylinder in a cool, dry and well-ventilated place.

Cautions

Keep the gas container away from direct sunlight. Never expose the container to a temperature of over 50°C. Keep it out of reach of children.

5. TROUBLE SHOOTING

Do not carry out any maintenance or repair work.

Take the appliance to a specialized store for attention if a problem arises.

Tampering with the appliance can result in serious outcomes.

5.1 GAS LEAKS

In the event of a gas leak (smell of gas), take the appliance outside or to a well-ventilated place immediately, where the leak may be checked.

5.2 CHECK SEALING

The appliance must be checked for sealing outside, well away from any flame, using soapy water or a special leak detection spray. Spray the area to be checked. Bubbles or foam will form if there is a leak.

5.3 CHECK GAS CONTENT LEVEL

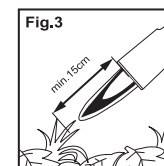
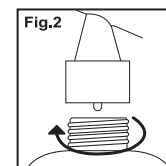
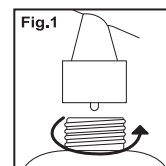
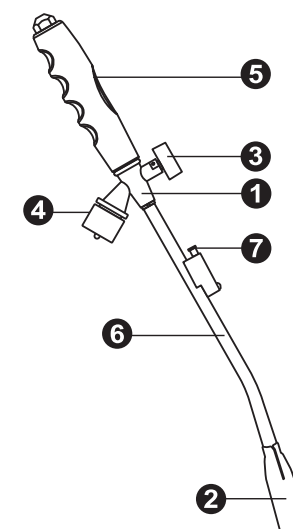
Unscrew the gas container from the appliance (fig.2).

Shake it to see whether the sound of the liquefied gas can still be heard.

Note: Some of the illustrations shown in this instruction manual may not correspond exactly with the appliance supplied. The manufacturer reserves the rights to make modifications without prior notice.

LIST OF COMPONENTS

1. Valve block
2. Burner head
3. Regulating control
4. Gas cylinder locking
5. Handle
6. Tube extension
7. Ignition button



SPECIFICATIONS:

TORCH SIZE:	100x35x455 mm
WEIGHT:	360g (Without Gas Can)
RECOMMENDED FUEL:	Propane Gas
OPERATING TEMPERATURE:	Approx. 1100°C
CONSUMPTION RATE:	321 g/h (4.4KW)