

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

- › [Kinzo](#) /
- › [Kinzo Garden Electric Weed Burner 2000W - Instruction Manual](#)

Kinzo 17444

Kinzo Garden Electric Weed Burner 2000W - Instruction Manual

Model: 17444

INTRODUCTION

Thank you for choosing the Kinzo Garden Electric Weed Burner. This device provides an efficient and chemical-free method for weed control and can also be used for lighting barbecues. Please read this manual carefully before use to ensure safe and optimal operation.

IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- **Read all instructions:** Familiarize yourself with the operation and safety features before first use.
- **Keep children and pets away:** Do not allow children or pets near the operating area.
- **Wear appropriate safety gear:** Always wear safety glasses and gloves. Long sleeves and trousers are recommended.
- **Avoid flammable materials:** Do not use near dry leaves, wood chips, or other highly flammable materials. Ensure the area is clear.
- **Do not touch the hot nozzle:** The nozzle reaches temperatures up to 650°C. Allow the device to cool completely before handling or storing.
- **Use in well-ventilated areas:** Operate outdoors or in areas with good air circulation.
- **Electrical safety:** Ensure the power cord is in good condition and suitable for outdoor use. Do not operate in wet conditions.
- **Unplug when not in use:** Always unplug the device from the power outlet when not in use, before cleaning, or before changing accessories.
- **Do not modify the device:** Any modifications can be dangerous and will void the warranty.

PRODUCT COMPONENTS

The Kinzo Garden Electric Weed Burner comes with various components for different applications.



Image: The Kinzo Garden Electric Weed Burner showing the main unit and two interchangeable nozzles: a conical nozzle for weed burning and a flat nozzle for BBQ lighting.

- **Main Unit:** The electric weed burner body with handle and power cord.
- **Conical Nozzle:** Designed for concentrated heat application on weeds.
- **Flat Nozzle:** Ideal for igniting charcoal or wood for barbecues.
- **Integrated Stand:** Allows the hot device to be safely placed on a surface while cooling.



Image: A close-up view of the two metal nozzles: the rectangular flat nozzle and the round conical nozzle.

SETUP

Before operating the weed burner, ensure it is correctly assembled and connected.

1. **Select the appropriate nozzle:**
 - For weed burning, attach the **conical nozzle**.

- For BBQ lighting, attach the **flat nozzle**.
2. **Attach the nozzle securely:** Push the chosen nozzle firmly onto the heating element until it is stable.
 3. **Connect to power:** Plug the power cord into a suitable outdoor electrical outlet (230V, 50Hz). Ensure the outlet is protected by a residual current device (RCD) if required by local regulations.

OPERATING INSTRUCTIONS

The device features two heat settings for versatile use.



Image: A detailed view of the power switch with two settings, typically indicated by 'I' and 'II' or similar symbols.

Weed Burning

1. **Attach conical nozzle:** Ensure the conical nozzle is securely attached.
2. **Power on:** Switch the device to the desired heat setting (usually setting 'II' for maximum heat, 650°C). Allow approximately 30-60 seconds for the device to reach operating temperature.
3. **Apply heat to weeds:** Position the nozzle directly over the weed, about 1-2 cm above the plant. Apply heat for 5-10 seconds. The goal is not to burn the weed to ash, but to heat its cellular structure until it wilts and changes color (e.g., turns dark green). This destroys the cells, causing the weed to dry out and die within a few days.
4. **Move systematically:** Work across the area, treating each weed individually.
5. **Avoid bending:** The long handle design allows for comfortable operation without excessive bending.

CONTROL WEEDS WITHOUT BENDING OVER



Image: A person demonstrating the use of the Kinzo Garden Electric Weed Burner to effectively remove weeds from cracks in a paved garden path, highlighting the ergonomic design that prevents bending.



Image: A close-up shot showing the conical nozzle of the weed burner directing heat onto a dandelion growing in a crack on a stone surface, illustrating the precise application of heat for weed destruction.

BBQ Lighting

1. **Attach flat nozzle:** Ensure the flat nozzle is securely attached.

2. **Power on:** Switch the device to the highest heat setting (setting 'II').
3. **Ignite charcoal/wood:** Direct the hot air from the flat nozzle onto the charcoal or wood in your barbecue. Hold the nozzle close but do not touch the fuel. Move the nozzle around to evenly ignite the material.
4. **Monitor ignition:** Continue until the charcoal or wood is glowing and ready for cooking.



Image: The Kinzo Garden Electric Weed Burner with its flat nozzle being used to ignite charcoal in a barbecue, demonstrating its secondary function as a BBQ lighter.

MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your device.

- **Cleaning:** After each use, ensure the device is unplugged and completely cool. Wipe the exterior with a damp cloth. Do not use abrasive cleaners or immerse the device in water.
- **Nozzle care:** Clean any debris from the nozzles. Ensure they are free from blockages.
- **Storage:** Store the weed burner in a dry, safe place, out of reach of children. Ensure the power cord is neatly coiled and not kinked.
- **Inspection:** Periodically inspect the power cord and plug for any signs of damage. If damaged, do not use the device and seek professional repair.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	No power supply. Faulty power cord/plug.	Check if the plug is securely inserted into a working outlet. Inspect the power cord for damage. Do not use if damaged.
Device heats up slowly or not to full temperature.	Incorrect heat setting. Insufficient warm-up time.	Ensure the switch is on setting 'II' for maximum heat. Allow 30-60 seconds for the device to reach full temperature.

Problem	Possible Cause	Solution
Weeds are not dying after treatment.	Insufficient heat application time. Nozzle too far from the weed.	Increase the application time to 5-10 seconds per weed. Hold the nozzle closer to the weed (1-2 cm). The weed should visibly wilt.

SPECIFICATIONS

Feature	Detail
Model Number	17444
Power	2000 W
Maximum Temperature	650 °C
Dimensions (L x W x H)	98 x 7.5 x 17 cm
Weight	1.14 kg
Material	Metal
Power Type	AC/DC (Electric)
Cable Length	175 cm

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer where the product was purchased or visit the official Kinzo website. Keep your proof of purchase for any warranty claims.