


HOZELOCK

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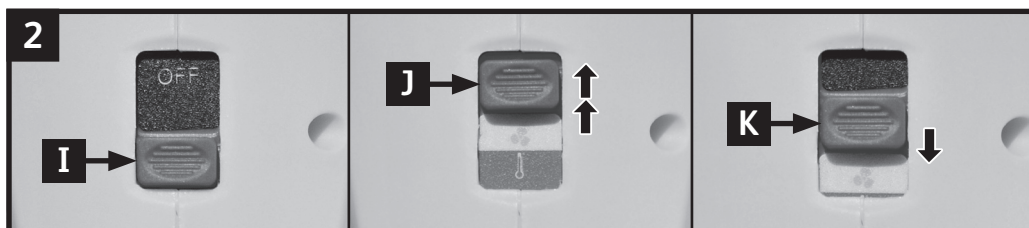
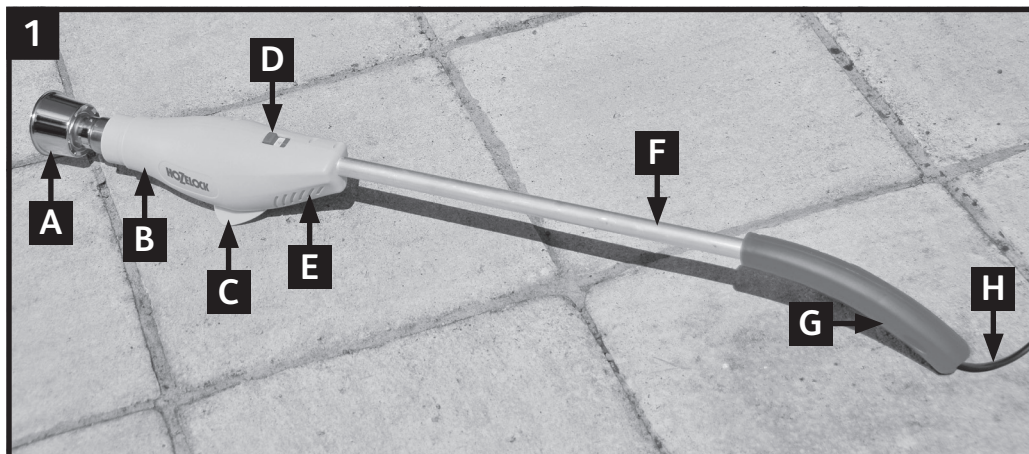
Green Power





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33913-000



GB

- A** Nozzle
- B** Main power module
- C** Stand
- D** On - Cooling - Off switch
- E** Air inlet vent
- F** Handle
- G** Hanging point
- H** Power cable

Installation & Operating Instructions



READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO USE THIS PRODUCT.

FAILURE TO OBSERVE THE FOLLOWING NOTICES MAY RESULT IN INJURY OR PRODUCT DAMAGE



KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

THESE INSTRUCTIONS ARE ALSO AVAILABLE ON THE HOZELOCK WEBSITE.



Important

- Do not use the GREEN POWER in any environment with risks of explosion or near flammable materials.
- Do not use on extremely dry ground to prevent risk of fire.
- Do not point the hot air towards people or animals
- Do not point the hot air flow over the same area for an extended period due to fire risk.
- Ensure the heat cannot spread to hidden flammable materials, and ignite them.
- After use, lay the GREEN POWER on its stand (Fig.1 item C) safely and leave it to cool down completely before storing it away.
- Do not leave the GREEN POWER running unattended.
- Do not expose the GREEN POWER to rain or damp.
- Do not immerse the GREEN POWER in water or allow any water to enter the product.
- Disconnect the GREEN POWER before storing it.
- Do not touch the hot nozzle (Fig.1 item A).
- Do not allow the electrical cable to touch the hot nozzle.
- Never obstruct the vents (Fig.1 item E).
- Do not use the electric cable to support or carry the GREEN POWER.
- Do not attempt to open or modify the GREEN POWER, there are no user serviceable parts.
- If you add an extension cable, it must be identical to the electrical cable of the GREEN POWER with sealed connecting plug.
- If the GREEN POWER is obviously damaged do not use it.
- If the electrical cable of the product becomes damaged do not use the product and contact Hozelock Customer Service.
- The product is designed for private domestic use and must be used in accordance with these instructions. It is

not designed or guaranteed against faults developing when used in an industrial or commercial environment or application.

- Children and teenagers below the age of 16 should not use the GREEN POWER and must stand away when it is in use.

Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

This product should not be used by persons (including children) with impaired physical, sensory or mental abilities, or lacking knowledge and experience, without supervision by a person in charge of their safety, instructing them on how to use the device.



Warning: Safety & Electrical Connections

- This product is supplied with 3m of 2-core electric cable and BS Plug fitted with a 13A fuse for UK market. A 0.3m of 2-core electric cable and plug are fitted for Australia. For connection to the mains supply use only 2-core cable (ref H05 RN-F). This has a minimum copper cross-section of 1mm² with Polychloroprene-Rubber insulation.
- A 30mA maximum Residual Current Device (RCD) MUST be fitted to the mains supply.

Start Up - First Use

Ensure the switch (D) is set to 'OFF' (Fig.2 item I).



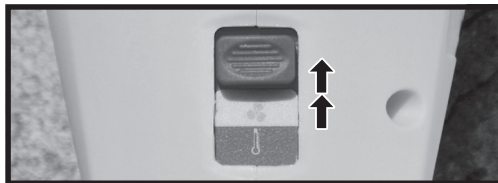
UK:

Connect the GREENPOWER either directly to the power supply or with an extension cable if necessary.

Australia & NZ:

Connect the GREEN POWER with an extension cable to the power supply.

Hold the GREEN POWER by the handle and (noting the above mentioned Safety Precautions) switch it on to the "Heating" position (Fig.2 item J).



The device can take 45 seconds to reach operating temperature.

To treat the weed, rest the nozzle on the ground placing it directly above the weed and hold in that position for 3 seconds.

Weeds are killed by the thermal shock. The fast temperature rise bursts the cells of the plant and destroys the weed.

Repeat this procedure to treat other weeds around the garden.

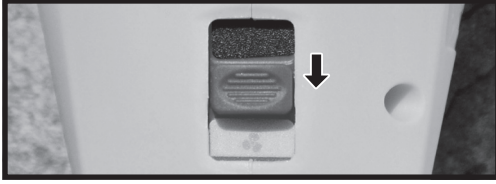
Keep the electrical cable well away from the heated nozzle.

Cooling Cycle

Before switching off the device, a cooling phase is required.

If the cooling phase is not carried out, it may damage the product over time.

Set the switch (D) to the "Cooling" position (Fig.2 item K) for at least 30 seconds.



After this time, move the switch to OFF (Fig.2 item I) to switch off the GREEN POWER.

Storage

Disconnect the device from the power supply.

Check the device is completely cold before storing it.

It can then be stored horizontally on the ground on its stand (Fig.1 item C) or hung to the wall by its anchoring point (Fig.1 item G).

Maintenance

The product can be cleaned with a damp cloth and mild detergent but do not allow any water to enter the product.

There are no user serviceable parts on the GREEN POWER. For any queries, please contact Hozelock Customer Services at the below address.

Disposal

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least free of charge.

2 Year Guarantee

If this product, becomes unserviceable within 2 years of the date of purchase it will be repaired or replaced at our option free of charge, unless in our opinion it has been damaged or misused.

Liability is not accepted for damage due to accident, improper installation or use. Liability is limited to replacement of a faulty GREEN POWER.

This guarantee is not transferable. It does not affect your statutory rights. To obtain the benefits of the guarantee, firstly contact Hozelock Customer Services who may request that the product is sent along with proof of purchase directly to the address below.

Troubleshooting

Incidents	Causes	Solutions
The device does not heat up.	No power supply.	Check that the plug is properly inserted into the socket.
	The switch (D) is not in the heating position.	Check the fuse. Set the switch (Fig.2 item I) to the 'heating' position.
The plant does not wilt.	The device is not held close enough to the weed.	Apply the nozzle properly to the weed while letting it rest on the ground.
	The application time is not long enough.	The application time of the nozzle on the weed may take longer than 3 seconds. If necessary, repeat the application.

For any other issues, please call our Customer Services department at the below address.

Technical Specifications

Power	1600 watt
Voltage	220V-240V 50Hz
Temperature at nozzle outlet, approx.	600°C
Supply cable (UK)	3m H05 RNF
Supply cable (Australia & NZ)	0.3m H05 RNF
IP rating	IPX0
Insulation class	

Contact

For product advice please contact:

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