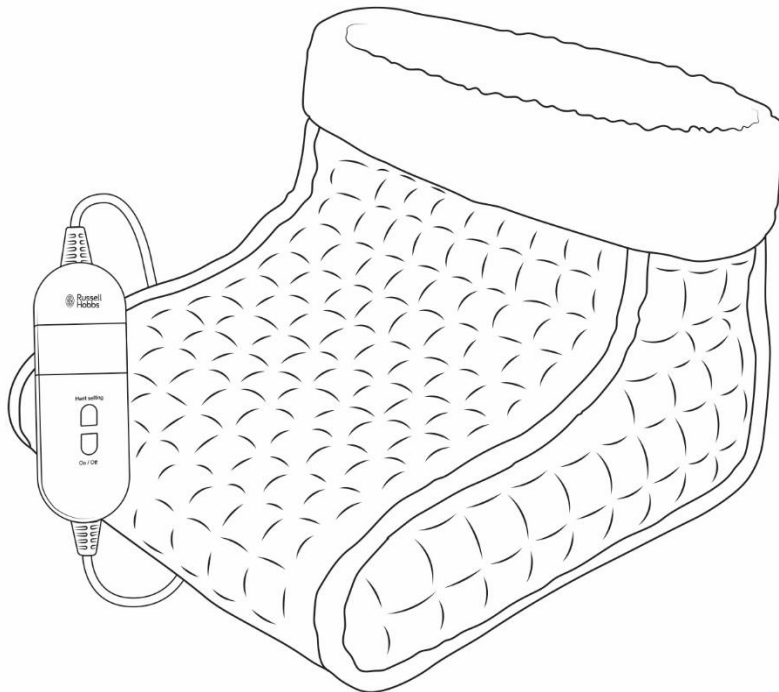




Russell Hobbs

Electric Heated Boot



Model Number:

RHHSL1001

220-240V AC, 50Hz, 28W (Max 60W)

PLEASE RETAIN
FOR FUTURE REFERENCE

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SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be observed, including the following:

- Read all instructions.
- Check that your mains voltage corresponds with the rating on the appliance.
- To protect against electrical shock do not immerse cord, plug, or appliance in water or other liquid. Do not operate with wet hands.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may cause fire, electric shock or injury.
- This appliance must not be immersed when in use or plugged in
- To disconnect remove the plug from the mains outlet. Do not pull the plug out by the cord.
- The appliance must not be used over or under a waterbed.
- Never use the appliance near a bath, shower or a swimming pool.
- Never place flammable objects or clothing on top of the appliance.
- Never use the appliance in a room with explosive gas such as petrol, or while using any kinds of flammable glues, sprays or solvents.
- This appliance is not intended for commercial use
- **This product is intended for household use only.** Not intended for use in hospitals.

SAFETY INSTRUCTIONS

- Do not use outdoors.
- This product is only intended for heating.
- If overheating should occur, the built-in overheating safety device will shut the appliance off.
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit. See your electrician for professional advice.
- When in use, ensure that the appliance and power cord can not become caught or rucked.
- Do not use this appliance for infants, persons with no/limited mobility or heat sensitivity conditions.
- Do not use with wired area tucked in.
- Do not tuck in anywhere.
- Do not insert pins.
- Use only for human use, not for pets
- **Warning:** It is hazardous for anyone other than a competent person to carry out any service or repair operation which involves the removal of a cover which gives protection against exposure to electrical parts.
- **Warning:** This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to make sure that they do not play with the appliance.

SAFETY INSTRUCTIONS

- **Warning:** Children should not use this appliance. Close supervision is necessary when any appliances are used near children.
- It is recommended that a qualified and registered person inspect your appliance after each 3 years of use.
- This appliance must be kept in an upright and unfolded position at all times during use to avoid overheating. It is imperative that the appliance is frequently inspected to ensure that this condition is being maintained.
- Arrange the appliance so that it is not beneath pillows and / or bolsters.
- Long periods of use at the high setting can result in skin irritation or burns or heat stroke.
- Keep control unit away from an open window.
- Be sure that this appliance is used only on an alternating current supply circuit of the correct voltage.
- The flexible power supply and switch must remain uncovered during use.
- Switch off at the power outlet and remove the plug when this appliance is not in actual use.
- Do not use if moist or wet.
- Do not use rucked or folded.
- Do not switch the power on if the appliance is wet or in a folded state.
- Do not dry-clean this appliance. Cleaning liquids may have a deleterious effect on the insulation or covering of the heating unit. It is recommended you follow instructions for localized soiling or hand washing if soiling occurs.

SAFETY INSTRUCTIONS

- If any abnormality or defect in operation of this appliance is observed, discontinue its use immediately and consult the manufacturer or a licensed electrician.
- Regularly inspect the supply cord, plug, controller and appliance for any damage. If found damaged in any way, immediately cease use of the appliance and return to store or authorized service agent for inspection.
- Avoid pressing creases into the appliance.
- Clean this appliance only as per the cleaning instructions supplied.
- The appliance is only to be used with the type of control unit marked on the appliance.
- Avoid creasing the appliance by placing items on top of it during storage.
- When storing the appliance allow it to cool down before packing away.
- When storing, place neatly but not tightly in the original packaging without sharp bends in the heating element and store where no other objects will be placed upon it.
- There are no customer serviceable parts inside; Have the blanket serviced by a qualified service agent should the unit require access to internal components.

ELECTRICAL SAFETY

- Before switching on, make sure that the voltage of your electricity supply is the same as that indicated on the rating plate. This product is designed to operate on 220 – 240V AC; 50Hz. Connection to any other power source may damage the unit.
- This product may be fitted with a non re-wireable plug. If it is necessary to change the fuse in the plug, the fuse cover must be refitted. If the fuse cover becomes lost or damaged, the plug must not be used until a suitable replacement is obtained.
- If the plug has to be changed because it is not suitable for your socket, or becomes damaged in any way, it should be cut off and an appropriate plug fitted. This should be carried out by a qualified electrician. The plug removed must be disposed of safely, as insertion into a 13 Amp socket is likely to cause an electrical hazard.



Not to be used by children under 3 years old



Do not use pins in the boot



Do not iron



Machine wash at maximum 40°C

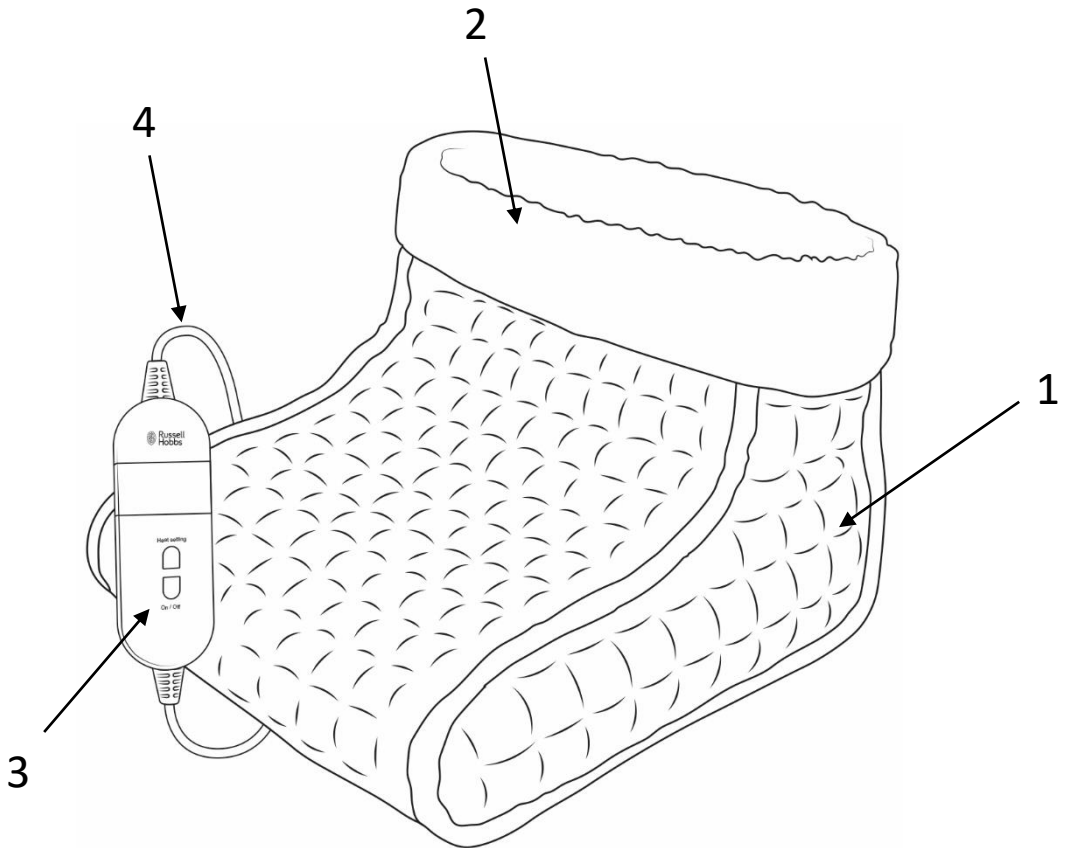


Do not tumble dry



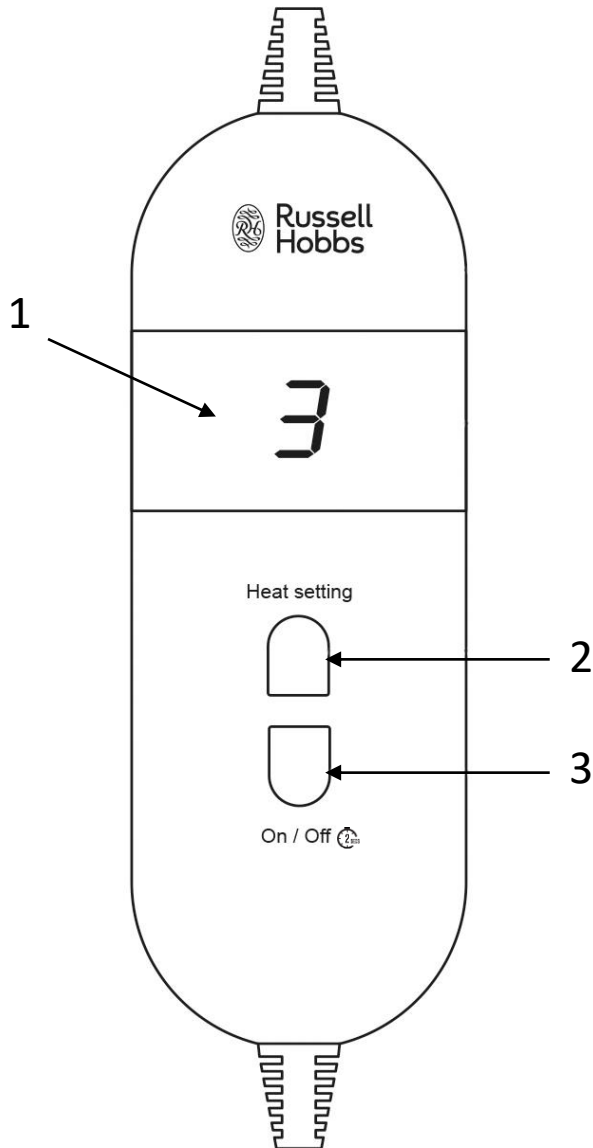
Do not bleach

BOOT FEATURE DIAGRAM



1. Electric heated boot
2. Removable fleece lining
3. Controller
4. Detachable power cord

CONTROL FEATURE DIAGRAM



1. Heat setting display
2. Heat setting adjustment button
3. Power button

USING YOUR ELECTRIC BOOT

Ensure you remove all packaging and inspect for damage prior to use. If damage is found do not use the appliance.

1. Place the boot next to a chair on a level, dry, and heat-resistant surface.
2. Ensure the removable fleece lining is placed into the boot.
3. Secure the detachable power cord to the boot if not already attached.
4. Insert the mains plug into a suitable wall mains socket using an extension lead, if needed, to ensure that the lead is not stretched.
5. Push the **“On/Off”** button to turn on the appliance. The default setting will display; this is heat setting **“3”**.
6. Adjust the temperature by pressing the **“Heat Setting”** button; this will enable you to select a heat setting from 1-3. For reference: 3 = high heat, 2 = medium heat, and 1 = low heat.
7. Press and hold the **“On/Off”** button for at least 2 seconds to turn off the appliance.

Note: The lead between the controller and boot may get warm during use. This is normal and safe.

Note: The appliance will automatically turn itself off after 2 hours of continuous operation.

Note: You may notice an odour when using the boot for the first time, due to the insulation material. This is harmless and will subside quickly.

USING YOUR ELECTRIC BOOT

Note: If you choose to use this appliance for an extended period of time, such as when falling asleep, the low setting (1) should be used in order to avoid conditions such as skin burns and/or heat stroke.

Note: Ensure all cords are arranged in such a way that they are safe and cannot cause a risk of entanglement, strangulation, tripping or treading.

Safety Protective Devices

Overheat Protection System - The system will remain dormant indefinitely as long as the heated boot is operating in the normal temperature range. If, for any reason, the heated boot is operated in an abnormal situation or condition which would otherwise have induced a rapid temperature rise high enough to constitute a hazard, the over heat protection should intervene by cutting off the supply current before the temperature reaches the point at which damage may occur. In the event of the over heat protection operating, the heated boot will cease to function.

Auto-Off Feature - This appliance is fitted with an Auto-Off feature. The throw blanket will turn off after 2 hours of continuous use.

Note: No attempt should be made to repair the boot or have it repaired locally. The switch supplied must never be replaced since the specialised components are not generally available.

Note: The controller **MUST** remain uncovered during use.

CLEANING AND CARE

WARNING: Electrical Shock Hazard.

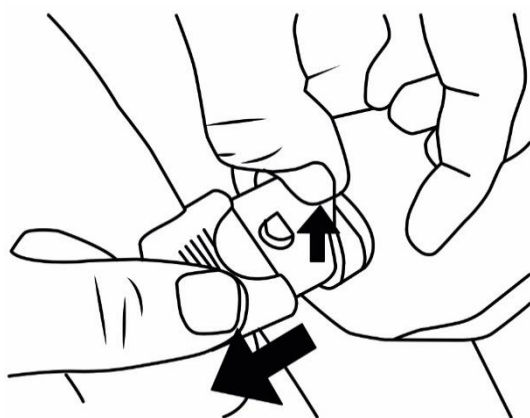
Note: Before any cleaning, ensure the appliance is turned off and remove the plug from the wall socket.

Note: Do not allow the controller to come in contact with any wet solution.

Before you clean the appliance, disconnect the mains plug from the wall socket.

Detach the control

- Lift the tab on the controller attached to the plastic connector on the appliance; carefully pull the plug connector away from the appliance. The controller must NEVER be immersed in water.



**DISCONNECT
BEFORE
CLEANING**

- The heating wires within the electric boot are fully water-proof.

CLEANING AND CARE

Washing instructions

Only use the below instructions:

- Detach the controller
- Do not machine wash **above** 40°C
- Do not tumble dry
- Do not wring
- Do not bleach
- Do not dry clean
- Do not iron
- Do not immerse the controller, supply cord or plug in any liquid.

Spot Cleaning the Heated Boot

Detach the controller and sponge the affected area using a luke warm neutral detergent or mild soapy solution. Ensure that no water gets into the connection socket at the back of the boot.

Follow this with a sponging using a clean water solution.

Remove any excess water by compressing the wet area between absorbent towels. Let the heated boot dry completely before using it again.

Hand Washing the Heated Boot & Fleece lining

- If spot cleaning is not possible, the heated boot may be hand washed.
- Detach the controller and separate the boot from the fleece lining and wash separately.

CLEANING AND CARE

- Except for the connection socket on the back of the boot, carefully immerse it (**Do not allow the controller to come in contact with any wet solution**), in a luke warm neutral detergent or mild soapy solution.
- Soak for five minutes, remove from the solution, and gently squeeze the solution through the heated boot.
- Rinse the heated boot and fleece thoroughly (**Do not allow the controller to come in contact with any wet solution**), in clean luke warm water; gently squeeze and drain the excess water.
- **Do not wring the appliance as this may damage the heating wires inside.**
- Drape the heated boot across clothes lines and allow to drip dry completely before use.

Machine Washing the Heated Boot & Fleece Lining

- Detach the controller and separate the boot from the fleece lining and wash separately.
- Wash in the washing machine on the shortest cycle at low temperature (maximum of 40°C) on a low spin washing and drying cycle.
- Rinse the heated boot and fleece lining thoroughly in clean fresh water.
- Unfold the heated Boot and fleece lining and allow to dry naturally.

CLEANING AND CARE

Drying

- **Do not** tumble dry ☒
- **Do not** iron ☒
- **Do not** use pegs to secure the boot in position.
- **Do not** dry with a hair dryer or heater.
- Drape the heated boot across a clothes line and drip dry.

Cleaning the Plastic Parts

- Use a slightly damp cloth to wipe down the plastic parts of the appliance such as the control and the power cord.
- Let all parts completely dry before using the appliance again.

Note: Ensure the controls are in a position that will not allow dripping water to fall onto any part of the controller.

Storage

- When not in use, pack the boot in its original packaging for best protection and store in a cool, clean and dry location. Avoid pressing sharp creases into the boot.

PROBLEM SOLVING

My appliance does not work when I turn it on:

1. Check that your appliance is plugged in and the power is turned on at the mains socket.
2. Try another mains socket.
3. Check that the control has been set to the correct setting and is not in the off position
4. If the appliance still doesn't work, do not try to repair it yourself.

If your appliance power is automatically cut off, follow the step below:

1. Unplug your appliance from the mains socket and allow it to completely cool down.
2. Inspect your appliance. If there are any signs of physical damage (e.g. melting, or burning of the case), do not attempt to use the appliance. Please leave all maintenance work to qualified personnel.
3. Plug in the appliance and switch it on again. If it cuts off again, move the appliance to a better ventilated location.

GUARANTEE AND CUSTOMER SERVICES

This product is guaranteed for **12 months** from the date of the original purchase. If any defect arises due to faulty materials or workmanship, the faulty product must be returned to the place of purchase. Refund or replacement is at the discretion of the retailer.

The following conditions apply:

- The product must be returned to the retailer with the original proof of purchase.
- The product must be installed and used in accordance with the instructions contained in this instruction guide and any other instructions for use which are supplied.
- It must be used for domestic purposes only and for its intended use.
- This warranty does not cover wear and tear, damage, misuse or consumable parts.

This does not affect your statutory rights.

Customer Services & Spare Parts:

Region	Contact	Website
UK & Northern Ireland	0345 209 7461	mda.russellhobbs.com
Ireland	1 800 938982	ie.mda.russellhobbs.com
Rest of Europe	europe@productcaregroup.com	de.mda.russellhobbs.com fr.mda.russellhobbs.com es.mda.russellhobbs.com it.mda.russellhobbs.com nl.mda.russellhobbs.com

CONNECTION TO THE MAINS SUPPLY

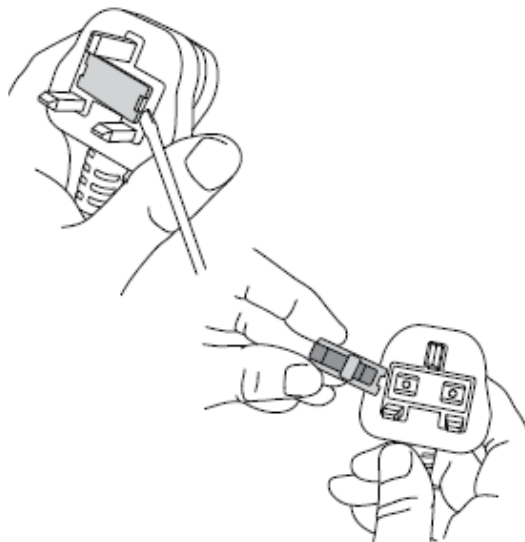
This appliance is designed to operate from a mains supply of 220-240V~50Hz.

Check that the voltage marked on the product corresponds with your supply voltage.

How to change the fuse

1. Slot the end of a screwdriver into the recess in the fuse holder of the plug.
2. Pull the fuse holder upwards until free of the plug and slide the fuse out.
3. Replace the fuse and replace fuse holder, pushing down until locked into place.

Important: Only ever use a 3 amp fuse.



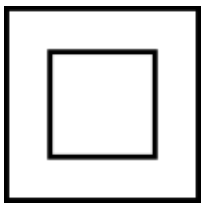
SPECIFICATION

Model number	RHHSL1001
Rated voltage	220V - 240V ~ 50Hz
Power consumption	28W (Max 60W)
Product dimensions (CMS)	(H)22 x (W)32 x (D)32

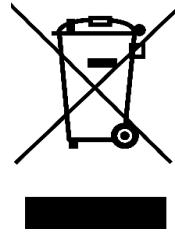
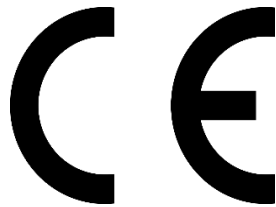


Russell Hobbs

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UK
CA



The 'wheeie bin' symbol is known as the 'Crossed-out wheeie bin Symbol'.

When this symbol is marked on a product/batteries, it means that the product/batteries should not be disposed of with your general household waste. Only discard electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment. For your nearest disposal facility, visit www.recycle-more.co.uk or ask in store for details.

SEDEX – Connecting businesses and their global suppliers to share ethical data and enabling improvement in ethical performance. Visit www.sedex.org.uk for further information.

We reserve the right, due to possible changes to design, to alter the instruction manual without prior notice.

Revision 1.5