



Russell Hobbs®

INSTRUCTIONS/WARRANTY



MODEL: RHI 304
Household Steam, Spray & Surge Iron

Instruction Manual

Introduction

Congratulations on the purchase of a Russell Hobbs Full Feature Steam/Dry Iron. Our products are manufactured to meet with the highest standards of quality, functionality and design. We hope you thoroughly enjoy using the new Russell Hobbs steam iron. Before use, please read these instructions carefully and keep them for further reference.

Please remove all packaging, and keep it until you are satisfied that the iron is working properly.

The instruction manual describes the many benefits and advantages and features that this unique appliance has to offer. Please read these instructions before you use your appliance for the first time.

Important Safeguards

For safety purposes and in order to get familiar with your Russell Hobbs iron you should read these instructions carefully before using the iron for the first time.

‘DO’S & DON’TS’

DO’S

1. Check the mains voltage stated on the iron.
2. Unwind and straighten the power cord before use.
3. Switch on the iron by turning the Temperature Dial in a clockwise direction - pilot light glows.
4. Turn the Temperature Dial to the middle point of 1 dot, 2 dots, 3 dots or maximum setting.
5. Switch off the iron by turning the Temperature Dial in an anti-clockwise direction when it is not in use - even for a short period of time. Turn the Temperature Dial to ‘Min’ position.
6. Disconnect the iron from the mains supply outlet when filling or emptying water.
7. Remove the water remaining in the water tank.
8. Use the Self-Cleaning function at least once a month.
9. Switch off the steam function by moving the steam control knob to  position when it is not in use, even for a short period of time.
10. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or similarly a qualified person in order to avoid a hazard.

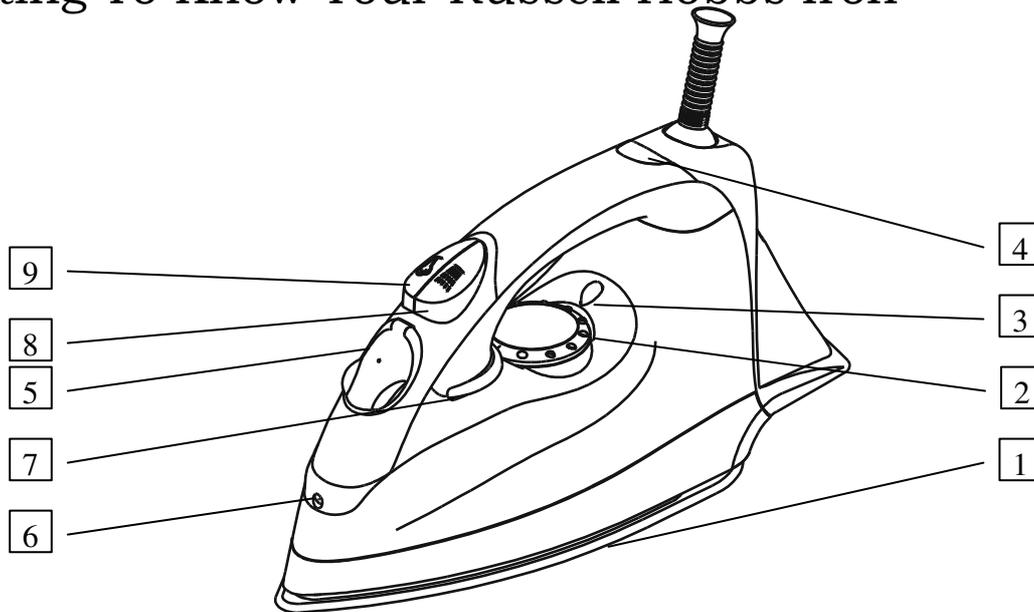
DON'TS

1. Do not allow children to touch the iron or the power cord when ironing.
2. Do not leave the iron unattended when it is connected to a mains supply outlet.
3. Do not use an extension power cord set unless competent authority has approved it.
4. Do not add perfumed liquid, vinegar or other chemical liquids into the water tank - they can damage the iron seriously.
5. Do not immerse the iron into water or any other liquid.
6. Do not use the iron when it is damaged or it works improperly.
7. Do not roll the power cord around the iron for storage until it has completely cooled down.
8. Do not attempt to open the cabinets or dismantle any parts from the iron - there is no serviceable part inside.
9. Do not attempt to replace the power cord or any other parts by yourself; bring the iron to a service company or the shop where you bought it form as special tools are required for repair purposes.
10. The appliance's power cable must not be replaced by the user, as special tools are required in order to replace it. In the event of damage to the cable, or if the cable needs replacing, contact the nearest after-sales assistance centre authorized by the manufacturer only.

SAVE THESE INSTRUCTIONS

UNIT IS FOR HOUSEHOLD USE ONLY

Getting To Know Your Russell Hobbs Iron



1. Soleplate
2. Temperature Dial
3. Temperature Dial Pointer
4. Pilot Light
5. Water Inlet Cover
6. Spray Nozzle
7. Steam Control/Self-Cleaning Knob
8. Spray Button
9. Burst Of Steam Button

Hints For Ironing

1. Sort out the articles to be ironed according to the type of fabric. This will minimize the frequency of temperature adjustment for different garments.
2. Test the iron on a small area or on the backside or inside the garment if you are unsure about the type of fabric. Start with a low temperature and increase gradually.
3. Wait for about three minutes before ironing heat sensitive fabrics. Temperature adjustment needs certain time to reach the required level no matter if it is higher or lower.
4. Delicate fabrics such as silk, wool, velour, etc. are best ironed with an ironing cloth over - to prevent shine marks.
5. You may need to press the spray button a few times in order to activate the spray, burst and vertical burst function.
6. Heating up is quicker than cooling down, so begin ironing the clothes which require a lower ironing temperature first (Synthetic fibred fabrics and silks), and then iron the other clothes of different material that require an higher temperature in the correct order. (Woollen, cotton, and linen)

READ THE GARMENT LABELS AND FOLLOW THE MANUFACTURER'S IRONING INSTRUCTIONS THAT ARE OFTEN SHOWN BY SYMBOLS SIMILAR TO THE FOLLOWING :

Temperature Control Setting		
		
<ul style="list-style-type: none"> . Acetate . Elastane . Polyamide . Polypropylene 	<ul style="list-style-type: none"> . Cupro . Polyester . Protein . Silk . Triacetate . Viscose . Wool 	<ul style="list-style-type: none"> . Cotton . Linen

How To Fill Tank With Water

Note :It is recommend to use purified or mineral water.

1. Disconnect the iron from the mains supply outlet.
2. Move the Steam Control/Self-Cleaning Knob to  position.
3. Release the Water Inlet Cover.
4. Fill water through the water inlet hole.
5. Fill up to the 'Max' level marked on the side of the water tank.



Note:

For best result, it is advisable to use de-mineralised water or distilled water.

Do not use chemically de-scaled water or any other liquids.

Before Using Your Iron For First Time Ironing

Clean the water tank and the steam vents in the soleplate to remove dust, which may have accumulated during the manufacturing process. Some vapour may be given off when the iron is first used. This is quite safe and will stop after a short time.

1. Read the instruction manual carefully from beginning to end.
2. Remove any protective wrappings or stickers from the soleplate and the cabinet.
3. Unwind and straighten the power cord.
4. Fill the water tank with de-mineralised water or distilled water. (See How To Fill Tank with Water)
5. Connect the iron to a suitable mains supply outlet.
6. Turn the Temperature Dial in a clockwise direction to maximum position; pilot light glows.
7. Pilot light goes off when the required temperature is reached.
8. Move the Steam Control/Self-Cleaning Knob to  position; steam starts coming out from the holes in the soleplate.
9. Begin first time ironing with an old towel.

10. When the water tank is empty and there is no more steam produced; the preparation work is completed. The iron is now ready for proper use.

Finish ironing fabric. The iron is now ready for general use.

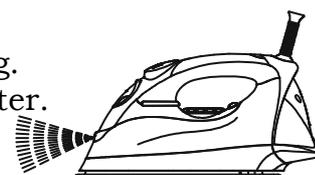
Dry Ironing

1. Connect the iron to a suitable mains supply outlet.
2. Turn the Temperature Dial in a clockwise direction; select ● (1 dot), ●● (2 dots) or ●●● (3 dots) according to the recommendation of the garment label.
3. Pilot light glows indicating the iron is switched on.
4. When the required temperature is reached; pilot light goes off. The iron is ready for use.
5. Move the Temperature Dial in an anti-clockwise direction to 'Min'; the iron is switched off.
6. Disconnect the iron from mains supply outlet.
7. When the iron completely cool down, store it in a vertical position in a cool and dry place.

Spray Function

This function can be used any time and will not affect any setting.

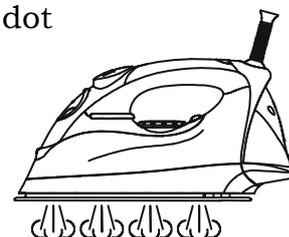
1. Fill the water tank as described in How To Fill Tank with Water.
2. Aim the nozzle to the garment.
3. Press the Spray Button.



Note: It may be necessary to press the spray button a few times to start this function.

Steam Function

1. Fill the iron as described in How To Tank with Fill Water.
2. Connect the iron to a suitable mains supply outlet.
3. Turn the Temperature Dial in a clockwise direction to ●●● (3 dots) setting. (For optimum steam quality, do not use 1 dot or the 2 dot setting for steam ironing)
4. Pilot light glows indicating the iron is switched on.
5. Pilot light goes off when the required temperature is reached.
6. The iron is ready for use.
7. Move the Variable Steam Control/Self-Cleaning Knob to give the desired amount of steam.
8. Turn the Temperature Dial in an anti-clockwise direction to 'Min'; the iron is switched off.
9. Disconnect the iron from the mains supply outlet.
10. When the iron completely cool down, store it in a vertical position in a cool and dry place.

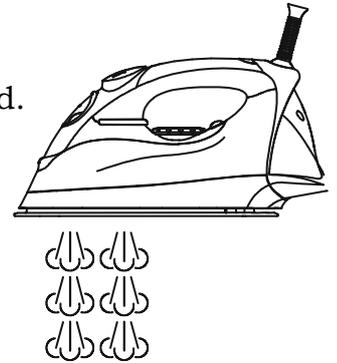


Note: Set the Steam Control Knob to  position after use.

Burst of Steam Function

This function provides an extra amount of steam to remove stubborn wrinkles.

1. Fill the iron as described in the section of How To Fill Tank with Water.
2. Turn the Temperature Dial to the ●●● (3 dots) setting.
3. Pilot light glows indicating the iron is switched on.
4. Pilot light goes off when the required temperature is reached.
5. The iron is ready for use.
6. Press the Burst Of Steam button once.
7. Steam will shoot from the holes of the soleplate into the fabric being ironed and removing the wrinkles.
8. For stubborn wrinkles, wait a few seconds before pressing the Burst Of Steam button again. Most wrinkles can be removed within three presses.



Note: It may be necessary to press the burst of steam button a few times to start this function.

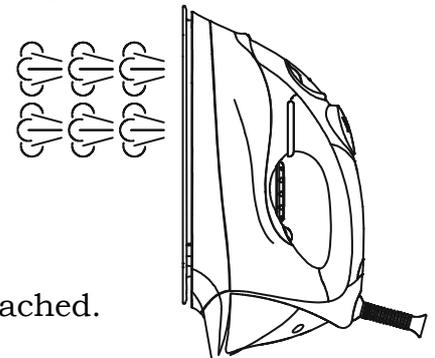
For optimum steam quality, do not operate the Burst Of Steam more than three times after the pilot light goes off.

Vertical Burst of Steam Function

Warning: Do not apply steam on any clothes or fabrics whilst they are being worn by human or pets. Temperature of steam is very high.

This function provides extra amount of steam to remove wrinkles on delicate garments in hanging position, hanging curtains, or other hanging fabrics.

1. Fill the iron as described in the section of How To Fill Tank with Water.
2. Turn the Temperature Dial to the 'Max' setting.
3. Pilot light glows indicating the iron is switch on.
4. Pilot light goes off when the required temperature is reached. The iron is now ready for use.
5. Hold the iron between 15 and 30 centimeters away from the garment.
6. Press the Burst of Steam Button once.
7. Steam will penetrate into the garment removing the wrinkles.
8. For Stubborn wrinkles, wait a few seconds before pressing the Burst Of Steam button again.
9. Most wrinkles can be removed within three presses.



Note: It may be necessary to press the burst of steam button a few times to start this function.

For optimum steam, do not operate the Burst Of Steam function more than three times after the pilot light goes off.

Self-Cleaning

This function removes the scales and minerals built up in the Steam Chamber. The iron will remain in the best condition if this function is performed at least once a month or more regularly depending on the hardness of the water used.

1. Fill the iron as described in How To Fill Tank with Water; fill the water tank up to half.
2. Place the iron on a surface in an upright standing position.
3. Connect to a mains supply outlet.
4. Turn the Temperature Dial in a clockwise direction to 'Max' setting.
5. Pilot light glows indicating the iron is switched on.
6. Pilot light goes off when the required temperature is reached.
7. Wait for one more cycle - pilot light glows and goes off.
8. Turn the Temperature Dial in an anti-clockwise direction to 'Min'.
9. Disconnect the iron from the mains supply outlet.
10. Hold the iron horizontally over a sink.
11. Pull and hold the Steam Control/Self-Cleaning Knob to , (De-scaling) position.
12. Steam and boiling hot water will drain from the holes on the soleplate washing away the scales and minerals that have built up inside the Steam Chamber.
13. Gently move the iron back and forth until the water tank is empty.
14. When Self-Cleaning is complete, release the Steam Control/Self-Cleaning Knob.
15. Rest your steam iron back on its heel rest and allow to cool down fully.
16. Wipe the soleplate with a cold damp cloth.

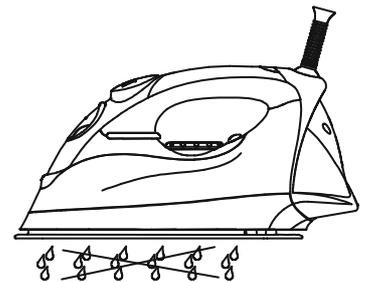
Caution: Keep skin/body away from the hot water.

Anti-scale Feature

The built-in anti-scale cartridge is designed to reduce the build-up of lime scale which occurs during steam ironing. This will prolong the working life of your iron. However, please note that the anti-scale cartridge will not completely stop the natural process of lime scale build-up.

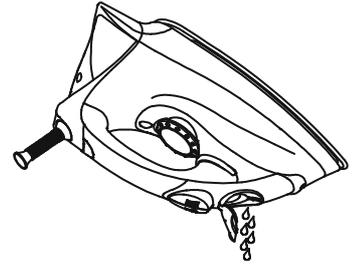
Anti-Drip Feature

1. The Anti-drip system is designed to automatically prevent water escaping from the soleplate when the iron is too cold.
2. During use, the anti-drip system may emit a loud clicking sound, particularly during heat-up or whilst cooling down. This is perfectly normal and indicates that the system is functioning correctly.



Draining the Water & Storage Instructions

1. Move the Steam Control/Self-Cleaning Knob to  position.
2. Disconnect the iron from the mains supply outlet.
3. Press the Burst Of Steam button to release any trapped water when the soleplate is still hot.
4. Press the Spray Button to release any trapped water.
5. Hold the iron upside down and gently shake it to remove the remaining water.



Note:

Set the Steam Control Knob To  position before storing the iron. It is recommended to drain the water from the iron as this will reduce calcification and lime build up in the steam chamber.

Cleaning

1. Disconnect the iron from the mains supply outlet.
2. Use a damp cloth or non-scratching cleaner to remove any deposits on the soleplate or the cabinets.

Note:

Never use sharp or rough objects to remove the deposits on the soleplate. Never use any abrasives, vinegar or de-scaling agents to clean the iron.

CHANGING THE FITTED/MOULDED PLUG

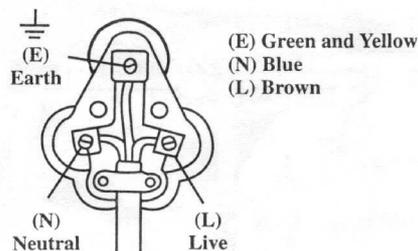
Should the need arise to change the fitted/moulded plug, follow these instructions:

Mains (AC) Operation

This unit is designed to operate on 230V- 240V current only. Connecting to other power sources may damage the unit.

Connect three-pin plug as follows:

The wires in this mains lead are coloured in accordance with the following code: Green/Yellow = Earth Blue = Neutral Brown = Live



CAUTION: To prevent electric shock, disconnect from the mains before removing cover. NO user serviceable parts inside. Refer servicing to qualified service personnel.

SERVICE

There are no user serviceable parts in this appliance. If the appliance is not operating correctly, please check that:

- 1 You have followed the instructions correctly.
2. Is the plug or cord damaged in any way?
3. Are the mains power supply On.

If the appliance still does not work:

In the first instance, consult your retailer for possible repair or replacement. If your retailer fails to solve your problem and you need to return the appliance, make sure that:

1. The unit is packed carefully back into its original packaging.
2. Proof of purchase is attached.
3. Give the reason why you are returning it.

If the supply cord is damaged, it must be replaced by the manufacturer or its service agents in order to avoid a hazard. If service becomes necessary within the warranty period the appliance should be returned to an approved Tedalex Trading (Pty) Ltd service centre. Servicing outside the warranty period is still available, however it will be chargeable.

**PLEASE AFFIX YOUR PROOF OF PURCHASE/RECEIPT HERE.
IN THE EVENT OF A CLAIM UNDER WARRANTY, THIS RECEIPT MUST
BE PRODUCED.**

W A R R A N T Y

Tedalex Trading (Pty) Limited (“the Supplier”) warrants to the original purchaser of this product (“the Customer”) that this product will be free of defects in material and workmanship which under normal, personal, family or household purpose manifest themselves within a period of 365 days from the date of purchase or in respect of commercial or professional purposes, manifest themselves within a period of 90 days from the date of purchase. Any claim in terms of the warranty must be supported by a proof of purchase. If such proof is not available, then notwithstanding anything to the contrary herein, the Supplier’s normal charge for service and/or spares will be payable by the Customer upon collection of the repaired product. If a claim is made in terms of the aforesaid warranty within the first 7 days from the date of purchase, the faulty product will be exchanged (provided that the product is in its original packaging with all accessories). Failing return of the product within 7 days, the Supplier’s liability shall be limited on return to the Supplier of the product or parts thereof, to the replacement or repair (in the sole

discretion of the Supplier, or its duly authorised service dealer) of the product to eliminate any defect in workmanship or materials found to be due exclusively to any acts or omissions on the parts of the Suppliers, of which defects the Supplier shall have been notified in writing by the Customer within the aforesaid warranty period. The warranty provided herein and the obligations of the Supplier as aforesaid are in lieu of, and the Customer waives, all other warranties, guarantees, conditions or liabilities, express or implied, arising by law or otherwise, including without limitation, any obligation of the Supplier in respect of any injury, loss or damage (direct, indirect or consequential) arising out of the use of, or inability to use, this product and whether or not occasioned by the Supplier's negligence (gross or otherwise) or any act or omission on its part. The warranty does not include and will not be construed to cover products damaged as a result of disaster, misuse, abuse or any non-authorised modification of the product. The warranty does not include replacement of light bulbs, heater bars, paper bags or any glass, plastic bowl or jug or other expendables. During the warranty period the product should be taken to a service centre of the Supplier or one of its duly authorised service agents. The Supplier neither assumes nor authorises any other person to assume for it, any additional liability in connection with the sale or servicing of its products.

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