



Russell Hobbs

INSTRUCTIONS and WARRANTY



MODEL No. RHCM47
Russell Hobbs Caffè Milano
One Touch Espresso and Capsule Machine

Extend your 1 year retail warranty to an additional
1 year by registering your purchase here:



Congratulations on purchasing your Russell Hobbs One Touch Espresso and Capsule Machine. Each unit is manufactured to ensure safety and reliability. Before using this appliance for the first time, please read the instruction manual carefully and keep it for future reference.

FEATURES OF THE RUSSELL HOBBS ONE TOUCH ESPRESSO AND CAPSULE MACHINE

The Russell Hobbs One Touch Espresso and Capsule Machine is a barmen style coffee maker which lets you prepare coffee with flair and just the way you like it. It is very easy to use and will give you perfect results time and time again!

- 1360 Watts of power
- Drop down drip tray for smaller cups
- 20 bar defond pump
- Innovative Capsule portafilter adaptor
- Flow meter to ensure an accurate coffee flow
- Illuminated one touch operation for single cup espresso, double cup espresso, cappuccino, latte, milk foam and self-cleaning
- Detachable milk frothing machine and transparent milk tank for easy cleaning and storage
- 1.2L detachable transparent water tank
- Removable drip tray with Stainless Steel cover for easy cleaning
- Overheating and over-pressure protection
- 1 cup and 2 cup Stainless steel coffee sieve, coffee spoon with tamper
- For domestic use only
- 2-year warranty (1 year retail • 1 year extended upon online registration of product • visit www.russellhobbs.co.za)

IMPORTANT SAFEGUARDS

When using any electrical appliance, basic safety precautions should always be followed including the following:

1. Please read the instructions carefully before using any appliance.
2. Always ensure that the voltage on the rating label corresponds to the mains voltage in your home.
3. Incorrect operation and improper use can damage the appliance and cause injury to the user.
4. This appliance is intended for household use only. Commercial use invalidates the warranty, and the supplier cannot be held responsible for injury or damage caused when using the appliance for any other purpose than that intended.
5. Avoid any contact with moving parts.
6. 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.
7. Children should be supervised to ensure that they do not play with the appliance.
8. Check the power cord and plug regularly for any damage. If the cord or the plug is damaged, the manufacturer or a qualified person must replace it in order to avoid an electrical hazard.
9. Do not use the appliance if it has been dropped or damaged in any way. In case of damage, take the unit in for examination and/or repair to an authorised service agent.
10. To reduce the risk of electric shock, do not immerse or expose the unit, plug or the power cord to water or any other liquid. Do not use it with wet hands.
11. Never immerse the unit in water or any other liquid for cleaning purposes.
12. Remove the plug from the socket by gripping the plug. Do not pull on the cord to disconnect the appliance from the mains. Allow the unit to cool and unplug it when not in use, before cleaning, or when adding or removing parts.
13. Insert and use only original parts.
14. The use of accessory attachments that are not recommended or supplied by the manufacturer may result in injuries, fire, or electric shock.
15. A short cord is provided to reduce the hazards resulting from becoming entangled in or tripping over a longer cord.

16. Do not let the cord hang over the edge of a table or counter. Ensure that the cord is not in a position where it can be pulled on inadvertently.
17. Do not allow the cord to touch hot surfaces and do not place on or near a hot gas or electric burner or in a heated oven.
18. Keep the appliance and cord away from direct radiant heat from the sun, from damp, from sharp edges and other dangers.
19. Do not use the appliance on a gas or electric cooking top or over or near an open flame.
20. Use on a hard, flat level surface only, to avoid interruption of airflow underneath the appliance.
21. Use of an extension cord with this appliance is not recommended. However, if it is necessary to use an extension cord, ensure that the cord is suited to the power consumption of the appliance to avoid overheating of the extension cord, the appliance or plug point. Do not place the extension cord in a position where it can be pulled on by children or animals or tripped over.
22. This appliance is not suitable for outdoor use. Do not use this appliance for anything other than its intended use.
23. This appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments,
 - Farmhouses,
 - By clients in hotels, motels and other residential type environments,
 - Bed and breakfast type environments.
24. Do not operate this appliance by means of an external timer or separate remote-control system.
25. Always be sure to place the water reservoir tightly back in the unit with its lid closed and fill with water at or above the minimum level marking before turning the appliance ON.
26. Do not remove the porta-filter while brewing coffee. Caution should also be taken while removing the porta-filter since the metal parts will be hot. There may also be hot water floating on the top of the filter. Hold it only by its handle.
27. Caution should be taken when moving any appliance containing or in contact with hot liquids.
28. Do not remove the water reservoir until the unit is turned OFF.
29. Do not remove the porta-filter at any time during the brewing process.
30. DO NOT carry any appliance by the power cord.
31. Do not leave this appliance unattended during use. Always unplug the unit when not in use or before cleaning.

32. Do not place the unit on a hot surface.
33. This appliance should always be kept clean, as it comes into direct contact with food.
34. Do not touch any hot surfaces, use handles or knobs.
35. Ensure that the machine is switched off after each use.
36. The manufacturer does not accept responsibility for any damage or injury caused by improper or incorrect use, or for repairs carried out by unauthorized personnel.
37. In case of technical problems, switch off the machine and do not attempt to repair it yourself. Return the appliance to an authorised service facility for examination, adjustment, or repair. Always insist on the use of original spare parts. Failure to comply with the above-mentioned pre-cautions and instructions, could affect the safe operation of this machine.
38. While in use keep hands and utensils out of container to avoid injury and damage to the frother.
39. Only fill the reservoir with clean and cold water. Never fill it with mineral water, milk or other liquids.
40. Do not let the coffee maker operate without water to avoid damaging the heating element.
41. Never insert finger into capsule holder, to avoid injury.

PARTS DIAGRAM

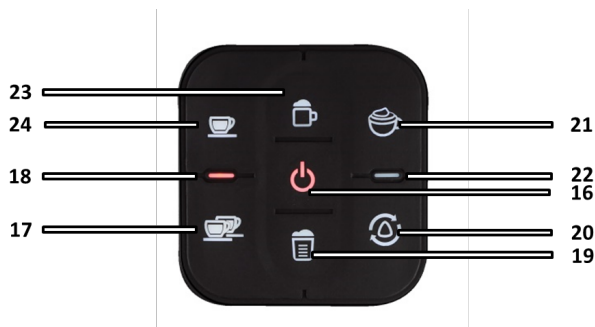


KEY:

1. Water tank lid
2. Water tank
3. Control panel
4. Release button for milk tank
5. Milk froth dial
6. Milk tank cover
7. Lever for milk nozzle
8. Milk nozzle
9. Milk container
10. Drip tray
11. Cover for drip tray
12. Portafilter
13. Drop down tray for smaller cups
14. Coffee outlet
15. Cup warmer
16. On/Off button
17. Double espresso button
18. Red indicator light
19. Latte macchiato button
20. Self-cleaning button
21. Warm milk froth button
22. Yellow indicator light
23. Cappuccino button
24. Espresso button

Not shown:

- Small filter (1 cup of espresso)
- Large filter (2 cups of espresso)
- Measuring spoon/stamper



**Capsule Adapter
to be placed into
the portafilter**

INTRODUCTION

BEFORE FIRST USE

1. Before using your appliance for the first time, take the coffee maker out of the box and take off any protective wrappings. **REMEMBER: DO NOT LEAVE PROTECTIVE PACKAGING LYING AROUND, AS IT COULD BE DANGEROUS AROUND INFANTS AND/OR ANIMALS.**
2. Place the appliance on a dry, level surface.
3. Please refer to the “PARTS DIAGRAM” section to familiarize yourself with the coffee maker and identify all parts of the machine.
4. Please make sure the unit is switched OFF by pressing the power button. Make sure that it is unplugged from the electrical outlet.
5. Wipe down the machine with a damp cloth.
6. Rinse the water tank, milk container, the portafilter, the two (2) filters and the capsule adapter, the cover and the measuring spoon.
7. Before enjoying your first cup of coffee, run the coffee making process, with coffee grounds to clean out any residues in the machine. Do this twice.
8. **DO NOT** drink the coffee.
9. When the machine is first used, residual oils from production may cause the machine to smoke or an odour to be released. This is normal and not a machine defect.
10. Clean out the machine as per the instructions in “Cleaning”.

OPERATING INSTRUCTIONS

PLEASE MAKE SURE THERE'S WATER IN YOUR COFFEE MAKER BEFORE USE

NOTE:

- Do not fill the water tank with any liquid other than water as this will damage the machine.
- Do not fill the milk tank with any liquids other than milk or water (Cleaning) as this will damage the machine.
- Never over fill the portafilter.

INSERTING THE DRIP TRAY

- The drip tray can only be inserted/ removed from the machine when the milk tank is not inserted on the machine.
- Place the cover on the drip tray, make sure that it is fitted properly.
- Slide the drip tray into the designated point on the machine.

FILLING THE WATER TANK

- Open the water tank lid (1)
- Remove the water tank using its handle.
- Fill the desired amount of water (**NOTE:** Do not exceed the MAX mark)
- Reinsert the water tank. Ensure that the water tank is fitted correctly.
- Flip the handle down.
- Close the water tank lid.

FILLING THE MILK TANK

- Remove the milk tank from the machine. This is done by pushing the release button and pulling the milk tank to the side at the same time.
- Remove the milk tank cover. This is done by pressing the release button on the side of the milk tank cover.
- Pour the desired quantity of milk into the tank (**NOTE:** Do not exceed the MAX mark)
- Place the milk tank cover back in place. Make sure to hear the cover lock in place.
- Insert the milk tank back into the machine. Make sure to hear it click into place and ensure that it is fitted correctly.

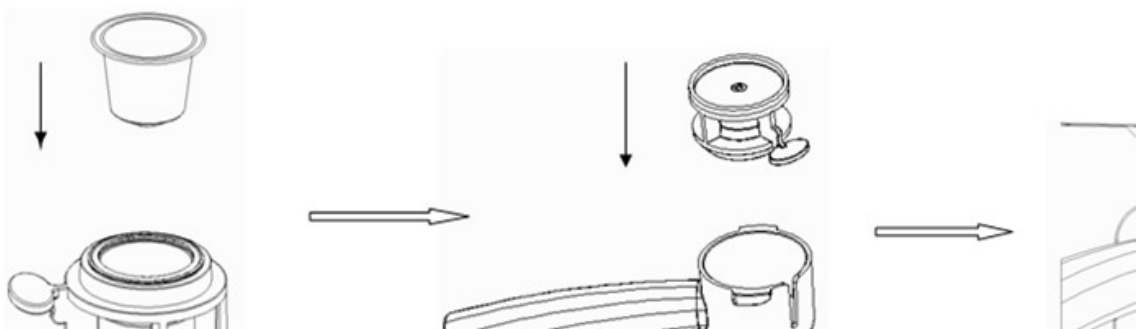
FILLING THE FILTER WITH GROUND COFFEE

- Insert the filter into the portafilter, the filter should be fitted securely into the portafilter.
- Use the measuring spoon to fill the desired amount of ground coffee into the filter.
- Press down the ground coffee using the stamper provided.
- **NOTE:** Do not use coffee substitutes or coffee extract as this will block the sieves.

INSERTING/ REMOVING THE PORTAFILTER

- Insert the portafilter into the machine so that the two (2) locking lugs on the portafilter sit in the recesses which are provided for them on the machine. Twist the portafilter anticlockwise to secure it.
- To remove the portafilter from the machine, turn it in a clockwise direction. Then pull downwards.
- To remove the used coffee grounds, tap the portafilter against the edge of a dustbin or bowl. The compressed grounds should fall out. Dispose of the used coffee grounds in an environmentally friendly manner.
- Remember not to throw the filter/sieve away.

USING THE CAPSULE ADAPTER

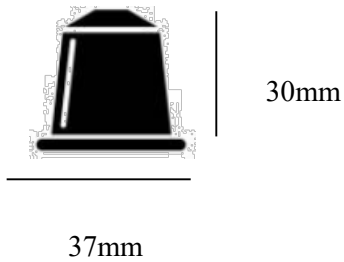


Step 1: Place the capsule into the capsule holder.

Step 2: Fit the capsule holder with the capsule into the portafilter.

Step 3: Install the portafilter as per instructions above.

The Caffè Milano takes pods/capsules of the following specifications: Aluminium, Food grade plastic and Compostable materials with the following dimensions:



CUP WARMER

- The machine features a cup warmer which is heated automatically when the machine is switched on.
- Place the cups that need to be warmed onto the cup warmer for approx. 5 -10 min.



SWITCH ON

- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- When the machine is first switched on, the red control lamp (18) flashes and you will hear two beeps several times in succession to indicate that the machine is not yet ready for operation.

PREPARATION

- **Do not operate the machine without water. If this does happen, the machine issues an error message (several beeps in succession) (see the “Troubleshooting” chapter).**
- **Never use the machine without a suitable container below the coffee outlet and the milk nozzle.**

Espresso / Double Espresso

- Fill the water tank (2) as described above.
- Insert the desired filter/sieve (1cup or 2 cups) into the portafilter (12) as described above.
- Fill the filter with ground coffee.
- Insert the portafilter into the machine.

- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- If the milk tank is not inserted, only the espresso button (24) and the double espresso button (17) can be selected.
- Place one or two suitable cup(s) under the coffee outlet (14).
- For small cups, the machine has a fold-down deposit surface (13) on the housing. Simply flip this down.
- As soon as the machine has heated up, the control panel stops flashing. Press the button for an espresso or the button for a double espresso.

A beep sounds, the brewing process starts and the chosen button flashes. At the end of the brewing process, a beep sounds, the control panel is fully lit up again and the machine automatically switches to stand-by mode.

- The perfect amount of espresso to suit your own taste can be programmed in the machine. See **Programing quantities**.

Cappuccino / Latte Macchiato

- Fill the water tank (2) as described above.
- Fill the milk tank (9) as described above.
- Insert the desired filter into the portafilter (12) as described above.
- Fill the filter with ground coffee.
- Insert the portafilter into the machine.
- Push out the milk nozzle (8) using the lever (7)
- If necessary, select the setting you want using the dial for the milk froth (5). See **Setting the Milk Froth Quantity**
- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- Place a suitable cup below the coffee outlet (14) and the milk nozzle.
- As soon as the machine has heated up, the control panel stops flashing. Press the cappuccino button (23) or the latte macchiato button (19)

A beep sounds, the brewing process starts and the chosen button flashes. At the end of the brewing process, a beep sounds, the control panel is fully lit up again and the machine automatically switches to stand-by mode.

- The perfect amount of espresso and milk to suit your own taste can be programmed in the machine. See **Programming quantities**

Milk Froth

- Fill the water tank (2) as described above.
- Fill the milk tank (9) as described above.
- Push out the milk nozzle (8) using the lever (7)
- Select the setting you want using the dial for the milk froth (5)
- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- Place a suitable cup below the milk nozzle.
- As soon as the machine has heated up, the control panel stops flashing. Press the milk froth button (21).

A beep sounds, the brewing process starts and the chosen button flashes. At the end of the brewing process, a beep sounds, the control panel is fully lit up again and the machine automatically switches to stand-by mode.

- The perfect amount of milk to suit your own taste can be programmed in the machine.

The machine automatically switches off after 30min of being unused. Press the power button to switch the machine on again.

If the brewing process is to be aborted prematurely, press the chosen button again. You will hear a beep, and the control panel is fully lit up again. The machine is now in stand-by mode.

PROGRAMING QUANTITIES

Both the quantity of espresso and the quantity of milk can be programmed for each function. This allows you to set the perfect quantity of espresso and milk to suit your own taste.

The set quantities are saved until a new quantity is set.

Espresso, Double Espresso, Milk Froth

- Fill water tank.
- Fill milk tank if necessary.
- If necessary, fold out the milk nozzle (8) using the lever (7)

- Place a suitable cup below the coffee outlet (14) or the milk nozzle.
- Select the function that is to be programmed. Press the appropriate button (a beep sounds) and keep it held down (another beep sounds).
- The machine starts to prepare espresso or make milk froth.
- Only let go of the button once the quantity of milk or espresso that you want has passed through.
- Once you release the button you will hear three beeps. This quantity is now saved under the corresponding function.

Cappuccino and Latte Macchiato

- Fill water tank.
- Fill milk tank if necessary.
- If necessary, fold out the milk nozzle (8) using the lever (7)
- Place a suitable cup below the coffee outlet (14) and the milk nozzle.
- Select the function that is to be programmed. Press the appropriate button (a beep sounds) and keep it held down (another beep sounds).
- Milk froth will be released. Release the button when the desired amount of milk froth has passed through.
- Press and hold the function button once again.
- This time the coffee brewing process will take place.
- Release the button when the desired amount of coffee has passed through.
- You will hear 3 beeps; this indicates that the function has been programmed.

Now both the quantity of milk and the quantity of espresso are saved under the appropriate function.

Setting the Milk Froth Quantity

On the milk tank cover (6) there is a dial (5) which can be used to set whether more milk froth or more hot milk should be added to the coffee.

For more milk froth: Turn the dial to the top right. For more hot milk: Turn the dial to the bottom left.

Reset to Factory Settings

If the amount of espresso and amount of milk are to be reset to the amounts preset in the factory, proceed as follows:

- Switch off the machine via the power button (16).

- Press the espresso button (24) and the double espresso button(17) simultaneously and keep them held down.
- Switch the machine back on via the power button. The control panel (3) flashes 5 times and 5 beeps are heard.
- Let go of the espresso and double espresso buttons. The amounts have now been reset to the factory settings.

IMPORTANT: CLEANING AND CARE

PLEASE MAKE SURE YOUR COFFEE MAKER IS KEPT CLEAN AT ALL TIMES

- **Before commencing the cleaning process, note the safety instructions.**
- **Do not use any toxic, corrosive, or abrasive cleaning agents or scouring sponges to clean the machine. These can damage the surface.**
- Clean the milk container (9) and the filters after every use with mild detergent and warm water or in the dishwasher.
- Rinse through the tube in the milk tank with clear hot water to remove milk residues after every use.
- If necessary, clean the water tank (2) and the drip tray (10) and the cover (11) with mild detergent and warm water or in the dishwasher.
- Regularly run the cleaning program (see “Self-Cleaning”) to clean the milk tank system as well as the coffee outlet (14) and the portafilter (12).
- Wipe down the housing with a damp cloth. If necessary, use a little mild detergent to remove more stubborn stains.
- Thoroughly dry the machine and all accessories before assembling it again.
- Check the mains cable regularly for any damage.

Self-Cleaning

Quick Clean of the Milk Tank System

The quick clean of the milk tank system should be carried out after every use so that no milk residue remains in the system and goes mouldy.

- Fill the milk tank with water.
- Push out the milk nozzle (8) using the lever (7)
- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- Place a suitable cup below the milk nozzle.
- As soon as the machine has heated up, the control panel stops flashing. Press the self-cleaning button (20). A beep sounds, the self-cleaning starts and the self-cleaning button flashes.
- Run the program and pour away the contents of the cup after the self-cleaning finishes.
- Repeat this process if necessary.

Intensive Clean of the Portafilter and Milk Tank System

During the intensive clean, the portafilter is also thoroughly rinsed through in addition to the milk tank system. This allows coffee residues which are stuck on to be rinsed out of the portafilter and the filters if applicable.

- Fill the water tank (2) with water.
- Also fill the milk tank with water
- Push out the milk nozzle (8) using the lever (7)
- Press the power button (16) to switch on the machine and preheat the water. The control panel flashes during the heating process.
- Place a suitable cup below the coffee outlet (14) and the milk nozzle.
- As soon as the machine has heated up, the control panel stops flashing. Press the self-cleaning button (20) for approx. 5 seconds. A beep sounds, the self-cleaning starts and the button flashes.
- If you want to stop the cleaning, press the button (20) again. The machine switches to stand-by mode.
- Dispose of the water in the cup.
- Repeat this process if necessary.

Descaling

Limescale deposits have an adverse effect not only on the quality of the espresso and the water, but they also cause power losses and shorten the lifespan of the machine. The thicker a limescale layer is, the more difficult it is to remove.

We therefore recommend regularly removing limescale deposits with a descaling agent in accordance with the water quality in your area and how often the machine is used (ap- prox. every 2 – 6 weeks).

The first indications that descaling is required are a large amount of steam being produced and slower brewing of the espresso.

The machine indicates at regular intervals that it needs to be descaled! When the yellow control lamp (22) is lit, a descaling process should be performed. The control lamp goes out as soon as a cleaning or descaling process has been performed.

The Descaling Process

Cycle 1 – Descaling

- Fill water tank to max mark with clean water and add descaler (liquid/tablet [ensure tablet is fully dissolved before starting])
- Attach milk container (9) and add milk system cleaning detergent (Please note that the cleaning process will not start without the milk container (9) attached) – the portafilter, however, is not necessary for this process but if you see some calcium build up on the portafilter (12), it may be attached for the process.
- Place a large 1.2L container below the spout to catch up all of the water.
- Press and hold the self-cleaning button (20) for 3/three seconds to start the process.
- The process takes 15 minutes to complete – after completion, follow cycle 2 below.

Cycle 2 – Milk Frothing System

- Refill water tank to max mark with clean water
- Empty and replace the 1.2L container below the spout.
- Press self-cleaning button (20) again to continue cleaning process.
- This process will take 5 minutes to complete.

NB: After this process is complete, rinse and then fill the milk container (9) with clean water, run a short rinsing clean by pressing self-cleaning button (20) – this will remove any excess detergent from the milk container (9)



Your machine is now clean, and the yellow control lamp (22) is off.

STORAGE

Disconnect the machine from the mains power when it is not going to be used for a prolonged period. Clean the machine again if necessary (see **Cleaning and Care**) and let it dry completely. Store the machine and all accessories in a dry and clean place that is protected from direct sunlight and cannot be accessed by children or animals.

TROUBLE SHOOTING

Please take note of the following:

<u>Problem Description</u>	<u>Solution</u>
<p>Flashing red light. Product beeps constantly.</p> 	<p>Fill water tank with water, select any function and let the system fill with water. The fault then disappears. Fig.7 The red light will only flash if the machine is used without water or was left for a while without being used causing the system to dry. Please note that the light will stay on until there is enough water in the system.</p>
<p>Milk does not come out when froth, cappuccino and latte macchiato functions are selected.</p>	<p>Milk froth system (Image below) is blocked. After cleaning the milk froth system, product will be producing milk froth.</p> 
<p>Control panel not functioning.</p>	<p>Resistor on the PC board is blown out. Fig. 12</p>
<p>Red light flashes and it beeps constantly.</p>	<p>Not heating up. Faulty sensor on heating element. Take you coffee maker to your nearest service centre.</p>
<p>A large amount of steam coming off from the brewing unit, and water/coffee being drained into the drip tray.</p>	<p>The milk froth system is blocked and should therefore be cleaned. Note that the more the user select the milk froth, cappuccino, or latte functions, the more the drip tray will be filled with returned water. This appears as a leak to the user, but it is not a leak.</p>

TROUBLE SHOOTING

Problem	Possible cause	Fix
The control panel (3) does not light up / the device cannot be switched on.	The mains plug is not inserted correctly in the plug socket.	Insert the mains plug.
	The plug socket is defective.	Try another plug socket.
	No mains voltage is present.	Check the fuse of the mains connection.
	The control panel lighting is defective.	Contact our customer service department.
The fuse in the fuse box is triggered.	Too many devices connected to the same circuit.	Reduce the number of devices in the circuit.
	No error can be identified.	Contact our customer service department.
Water runs out of the device.	There is too much water in the water tank (2).	Do not overfill the water tank!
	The water tank is not placed in its mount correctly.	Correctly fit the water tank.
A function has been selected, but the device beeps constantly and the red indicator light (18) flashes. The control panel does not light up.	There is no water in the water tank.	1. Detach the water tank from the device and fill it with water (see the “Handling and Operation” chapter “Filling the Water Tank”).
		2. Place a cup underneath.
		3. Then press any button. Some water will run through the water system into the cup. The device will stop beeping, the red indicator light goes out and the device can be restarted.
		4. Select the function you want again.

Problem	Possible cause	Fix
The red indicator light lights up constantly.	The device is defective.	Contact the customer service department via our
The yellow indicator light (22) flashes.	The device has lime scale.	Descale the device (see the “Cleaning and Care” chapter “Descaling”).
The espresso runs very slowly into the cup.	The coffee outlet (14) or the filter is clogged.	Clean the portafilter (12) and the filter.
	The device has lime scale.	Descale the device (see the “Cleaning and Care” chapter “Descaling”).
The espresso is too weak.	There is not enough coffee powder in the filter.	Pour the right quantity of coffee powder into the respective filter (see the “Handling and Operation” chapter “Filling the Filter With Coffee Powder”).
	The set espresso quantity is too much for the quantity of coffee powder in the filter.	The perfect amount of espresso to suit your own taste can be programd in the device (see the “Handling and Operation” chapter “Programming Quantities”).
A large amount of steam is produced in the brewing process.	The device has lime scale.	Descale the device (see the “Cleaning and Care” chapter “Descaling”).
	Cappuccino, latte macchiato or milk froth has been selected, but there is no milk in the milk tank.	Wait until the program has run through. Allow the device to cool down a little. Remove the milk tank from the device and fill it (see the “Handling and Operation” chapter “Filling the Milk Tank”). Then run the program again.
During use, an unpleasant smell is detected.	Is the device being used for the first time?	A smell often develops when new devices are first used. The smell should disappear once the device has been used several times.
	Has the device just been descaled?	Rinse out the device with clean water.

RECIPES TO GET YOU STARTED

“Iced” Latte

Double shot of espresso
90ml fruit flavoured syrup
Cold Milk
Ice

Begin by filling up a 355ml (12-ounce) glass with ice. Then add the espresso, syrup and cold milk.
This is a great alternative to hot drinks for summer-time.

Café Breva

Double shot espresso
90ml half and half, steamed.
90ml half and half, frothed.

The Café Breva looks like a Cappuccino but it uses half and half.
#Remember it takes practice to get a good froth with half and half but it is achievable.

Café Macchiato

Double shot espresso
Dollop of frothed milk

With this drink the ratio of espresso to milk is usually 80:20. The best way to serve this coffee drink is in a demitasse cup because it is just one shot of espresso with a small amount of frothed milk added to the top.

Café Latte

Double shot espresso

118-148ml steamed milk

A café latte has no frothed milk, just velvety smooth steamed milk. Flavours can be added to vary the taste.

In the summer, you may want to add raspberry syrup, while caramel or hazelnut flavours may be a nice addition for a cup of latte on a wintery day.

Café Mocha

Double shot espresso

177ml steamed milk

15ml chocolate syrup

Whipped cream (optional)

Chocolate sprinkles (optional)

This drink will please your sweet tooth and you can adjust the amount of syrup depending on your preference. Add the syrup, espresso and steamed milk to a cup, then top it off with a little whipped cream and chocolate sprinkles.

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

2 YEAR WARRANTY

*1 year retail | 1 year extended
warranty upon registration**
visit www.russellhobbs.co.za

W A R R A N T Y AND EXTENDED WARRANTY

1. Home of Living Brands (Pty) Limited ("Home of Living Brands") warrants to the original purchaser of this product ("the customer") that this product will be free of defects in quality and workmanship which under normal personal, family or household use and purpose may manifest within a period of 1 (one) year from the date of purchase ("warranty period").
2. Home of Living Brands shall extend the warranty period for a further period of 1(one) year ("extended warranty period*"), on condition that the purchaser registers the product on the website, within 12 months from the date of purchase of the product. The website address for registration is as follows: <http://russellhobbs.co.za/info-pages/warranty-info.aspx>. The extended warranty period only applies to products purchased on or after 1 October 2017.
3. Where the customer has purchased a product and it breaks, is defective or does not work properly for the intended purpose, the customer must notify the supplier from whom the customer bought the product ("the supplier") thereof within the warranty period or if applicable, the extended warranty period. Any claim in terms of this warranty must be supported by a proof of purchase. If proof of purchase is not available, then repair, and/or service charges may be payable by the customer to the supplier.
4. The faulty product must be taken to the supplier's service centre to exercise the warranty.
5. The supplier will refund, repair or exchange the product in terms of this warranty subject to legislative requirements. This warranty shall be valid only where (a) the customer is not the cause of the product breaking, and (b) the product has been used for the intended purpose stipulated in the product manual. The warranty does not include and will not be construed to cover products damaged as a result of disaster, misuse, tamper, abuse or any unauthorised modification or repair of the product.
6. This warranty will extend only to the product provided at the date of the purchase and not to any expendables attached or installed by the customer. In this regard any accessories supplied with the product by the supplier, may be excluded in this warranty or extended warranty (see Exclusions to Warranty and Extended Warranty document).
7. If the customer requests that the supplier repairs the product and the product breaks or fails to work properly within 3 (three) months of the repair and not as a result of misuse, tampering or modification by or on behalf of the customer, then the supplier may replace the product or pay a refund to the customer, subject to the supplier's discretion.
8. The customer may be responsible for certain costs where products returned are not in the original packaging, or if the packaging is damaged. This will be deducted from any refund paid to the customer.

HOME OF LIVING BRANDS (PTY) LTD (JOHANNESBURG)

JOHANNESBURG
CAPE TOWN
DURBAN

TEL NO. (011) 490-9600
TEL NO. (021) 552-5161
TEL NO. (031) 303-1163

www.homeoflivingbrands.com
www.russellhobbs.co.za
www.facebook.com/RussellHobbsSA

EXCLUSIONS TO WARRANTY AND EXTENDED WARRANTY

1. Any accessories supplied with the product, including but not limited to, bowls, jugs, mills or carafes made either of glass or plastic and supplied with this appliance (hereinafter referred to as "the accessory or accessories"), is warranted to be free from material and workmanship defects for the duration of the appliance warranty.
2. The accessories should give trouble free service when used in accordance with the directions described in the instruction manual. However, the accessories will be damaged if subjected to impact, and this damage is not covered by the warranty. Such impact damage can occur either from the outside (if for example it is dropped or knocked against a hard surface), or from within (if for example foreign objects are placed within the accessories and the power is switched on).
3. Should you need to replace an accessory during the warranty period; a claim for a free replacement will only be considered if the item (including all shards and broken parts) is returned to the nearest HOLB service centre for examination.
4. The remains of the accessory will be carefully examined by the relevant professionals and if it is determined (at the sole discretion of HOLB) that the damage was caused by impact, then the claim will be refused and will not be covered by the warranty or any extended warranty.
5. Any replacement part provided in terms of clause 4 above will become a chargeable item payable by the customer.