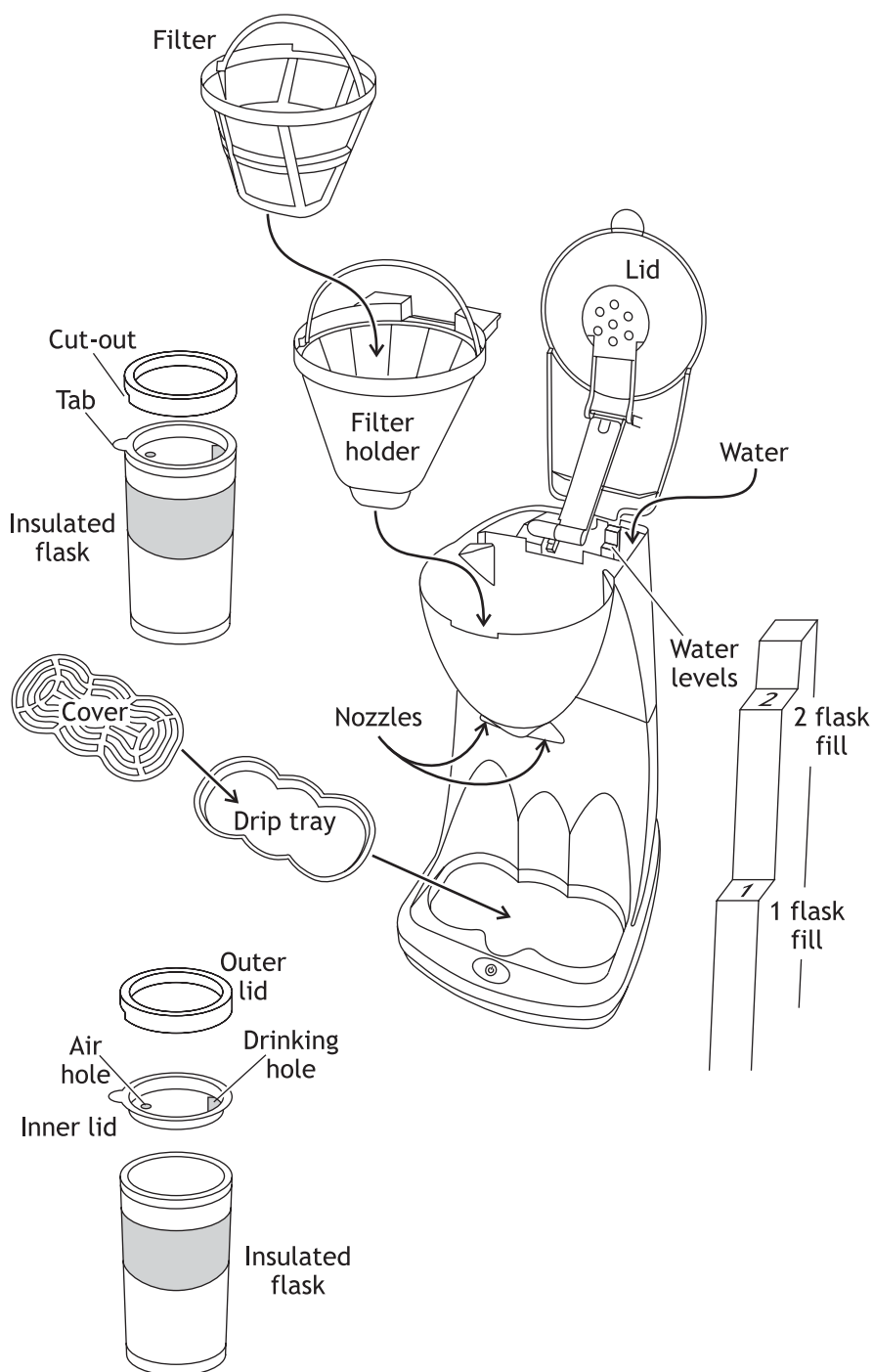


Russell Hobbs

satin range



Take[™] coffee/tea maker
model no. 10881
instructions and guarantee



Read these instructions before using your coffee maker, and keep them safe. If you pass the coffee maker on, pass on the instructions too. Remove all packaging, but keep it till you're sure the coffee maker is working.

Important safeguards

Follow basic safety precautions, including:

1. Don't put the coffee maker in water, don't use it in a bathroom or near any source of water, and don't use it outdoors.
2. This coffee maker should only be used by or under the supervision of a responsible adult.
3. Store and use the coffee maker out of reach of children.
4. Stand the coffee maker on a firm, level, heat-resistant surface, close to a power socket, and out of reach of children.
5. Liquid will remain hot for some considerable time after the machine is switched off. This can present a scald hazard – keep the coffee maker, the flasks, and the mains lead away from the edge of worktops and out of reach of children.
6. Route the mains lead so it doesn't overhang and can't be tripped over or caught accidentally.
7. Push excess mains lead into the storage space beneath the coffee maker.
8. Unplug the coffee maker when not in use, before moving and before cleaning. Let it cool down fully before cleaning and before storing away.
9. Don't overfill the coffee maker – you'll spill hot liquid.
10. Don't underfill it either – you'll burn out the element.
11. Put the flask(s) on the drip tray before switching the coffee maker on.
12. If you need to stop the operating cycle, press the switch. The light in the switch will go out. Before adding water or reusing the coffee maker, let it cool down for 10 minutes.
13. Don't use the coffee maker for any purpose other than those described in these instructions.
14. Keep the coffee maker, flasks, and mains lead away from hotplates, hobs, and burners.
15. Don't put the flask(s) in a microwave oven (or any other kind of oven).
16. Don't use accessories or attachments other than those we provide.
17. Don't use the coffee maker if it's damaged or malfunctions. If the mains lead or plug is damaged, the coffee maker must be returned in order to avoid hazard – see "After sales service" on page 7.

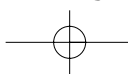


Electric shock risk

Household use only

Before using for the first time

Wash away any dust that might have gathered inside the machine. Using the instructions which follow, fill the water tank to the 2 mark and operate the coffee maker without coffee. When it's finished, discard the hot water and clean the coffee maker – page 6, "Care and maintenance".



The insulated flasks

Unlike most filter coffee makers, this one doesn't rely on a hotplate to keep your coffee warm. Instead, it uses insulated flasks. This means that you're no longer tied to the kitchen. You can take the coffee with you anywhere in the home, garage or garden. You can even use it to make tea.

For best results, rinse the flasks with hot water, to pre-warm them before putting into the coffee maker. Used properly, the flasks should keep your drink hot and tasty for about half an hour. After about half an hour, chemical changes in the brewed liquor start to make it bitter.

The lids

To prevent heat loss by evaporation, each flask has two lids. Leave the inner lids on when making your drink and when drinking it. Put the outer lids on to keep the liquid hot when you're carrying it. Keep the flasks upright – they're not watertight, though they're "spill-resistant", up to a point. The cut-outs in the outer lids fit over the tabs on the inner lids.

Tea

Use good quality teabags, one per flask.

Coffee

Use medium-ground filter coffee. The amount will vary with the type of coffee and individual taste. We suggest two rounded teaspoons of coffee per flask.

Milk

Our view is that personal taste should rule, not convention. What we do say is that if you like milk in your coffee, use warm or hot milk, to avoid overcooling the coffee. To extract maximum flavour from the coffee, it should be cool enough not to scald or burn the mouth, but hot enough to let the flavour fill the mouth, sinuses and nose, not just the taste buds.

Bottled water

If you use bottled water, make sure it has no added ingredients, flavourings, etc., and use "flat" water, not "sparkling". The carbon dioxide which gives the "sparkle" will adversely affect the flavour of your drink.

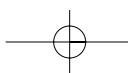
Position

1. Position the coffee maker on a firm, level, heat-resistant surface, close to a power socket and out of reach of children.
2. Don't plug it in yet.

Water fill

3. Lift the lid of the coffee maker up and back. It'll open a bit more than 90 degrees. Don't try to move it more than this, or you'll break it.
4. Pour fresh cold water into the upper rear of the coffee maker.
5. Fill to the 1 mark if you're making one flask, or up to the 2 mark if you're making two flasks.

Remember: If you're making one flask, just fill to the 1 mark. The drip tray will catch drips and dribbles, but it can't cope with a whole flask's worth.



Coffee

6. Fill the filter with medium-ground filter coffee. We suggest two rounded teaspoons of medium-ground coffee per cup.
7. Close the lid.

Tea

8. Don't use the filter for tea. You'll never be able to remove the tea/coffee taint from it. There are just too many nooks and crannies.
9. Remove the filter and put one teabag per flask into the filter holder.
10. Close the lid

Tea and coffee together

11. If you want to be really awkward, you can actually make tea and coffee at the same time, but you're going to have to put up with instant (or find somewhere that sells coffee bags).
12. Put a heaped teaspoon of good quality instant coffee in one flask, a teabag in the other, and use the coffee maker purely as a water heater.
13. Don't fit the filter, and don't put anything in the filter holder.
14. Close the lid.

Flask(s)

15. Rinse the flask(s) out with hot water, to pre-heat it/them.
16. Put the inner lid(s) on the flask(s), and stand it/them on the drip tray.
17. There are 2 nozzles. If you're making 1 flask, stand it in the middle, under both nozzles. If you're making 2 flasks, stand each one under a nozzle.
18. Plug the coffee maker into the power socket (switch the socket on, if appropriate).
19. Press the switch. It'll light up, the water will start to heat, and shortly afterwards, tea or coffee will start dripping into the flask(s).

Finished?

20. When brewing has finished, it'll go quiet, it'll switch itself off, and the light will go out.

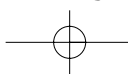
Done? Unplug the coffee maker from the power socket (switch the socket off first, if appropriate) and let it cool down fully before cleaning.

More? Let the coffee maker cool down for 10 minutes before refilling.

Important: Opening the lid before the coffee maker has cooled down may release steam, creating a scald hazard.

Drinking

21. Remove the outer lid, and drink through the big oblong hole. The little round hole lets air in and out. If you block it, you won't be able to drink.
22. Put the outer lid on again if you're going to leave it for a bit, or if you're moving.
23. The insulated flask will keep your drink in good condition for about half an hour. Any longer and it won't be at its best — pour it away.
24. Don't reheat coffee or tea — they'll taste bitter.
25. Don't pass coffee or tea through the coffee maker again. Apart from the risk of damaging the coffee maker, the liquid will be undrinkable.



Care and maintenance

Before cleaning or storing away, unplug the coffee maker, and leave it to cool down fully.

Grease or residues impair flavour. Check that the coffee maker is clean before use, and clean the filter, filter holder and flasks thoroughly after each use.

Tea and coffee

If you're intending to use the coffee maker to make both tea and coffee, take extra care when cleaning. If you stick to one or the other, any residues you miss will probably be bearable. If you use the coffee maker for both tea and coffee, the "wrong" residues will ruin the flavour.

The best thing to do, if you're going to make both tea and coffee regularly, is to buy two coffee makers.

Cleaning

1. Open the lid.
2. Lift out the filter and filter holder.
3. Put a fingertip in the hole in front of the drip tray and lever it out. Take care not to spill.
4. Wash the flasks, their lids, the filter, the filter holder, the drip tray, and its cover in warm soapy water. Rinse thoroughly to remove all traces of soap, and dry before reassembling.
5. Wipe the surfaces of the coffee maker with a clean damp cloth.
6. Replace the filter holder and filter.
7. Close the lid.

Don't wash any part of the coffee maker in a dishwasher.

Don't put the coffee maker in water or any other liquid.

Don't use harsh or abrasive cleaners or solvents.

Descaling

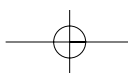
Scale build-up will cause the element to overheat, reducing its working life. It may cause the safety cut-out to operate prematurely, switching the coffee maker off before the water boils. It will also lengthen the brewing time.

To minimise scale build-up, don't leave water standing in it (e.g. overnight), and descale it regularly. Use a proprietary brand of descaler suitable for use in plastic-bodied products. Follow the instructions on the package of descaler. When descaling has finished, empty the flasks and operate the coffee maker twice more with fresh water, but without coffee. Discard the water to ensure that no chemical residues are left in the coffee maker.

In areas of very hard water it may be necessary to descale as often as once a month, or to use filtered water instead of ordinary tap water.

Safety cut-out

If the coffee machine is accidentally switched on when it doesn't contain sufficient water, a safety cut-out will automatically switch it off. If the safety cut-out operates, unplug the coffee maker and leave it to cool down fully to let it reset.




Connection to the mains supply

Check that the voltage marked on the coffee maker corresponds with the supply voltage.

The coffee maker must be earthed. It's supplied with three-core mains lead and a 13A plug complying with BS1363. To replace the fuse, use a 13A ASTA or BSI approved fuse conforming to BS1362.

The appliance conforms to EC Directive 92/31/EEC with respect to Electromagnetic Compatibility.

If the plug needs replacing

Connect the Green/Yellow wire (Earth) to the terminal marked E or . Connect the Blue wire (Neutral) to the terminal marked N. Connect the Brown wire (Live) to the terminal marked L. Secure the cord grip. If in doubt consult an electrician.

If the plug supplied is non-rewireable (moulded)

Don't use the plug without the fuse cover in place. If you need to remove the plug, cut it off and dispose of it. To avoid electric shock, don't re-use the plug or put it into a socket.

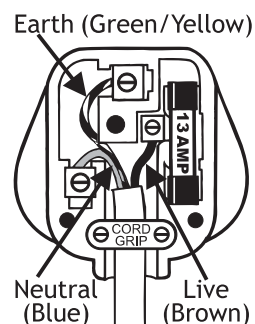
After sales service

The appliance isn't user-serviceable. If it's not working properly, check:

1. You've followed the instructions correctly.
2. The plug fuse hasn't blown.
3. The main supply fuse/circuit breaker hasn't blown/tripped.

If it still doesn't work, consult your retailer. If your retailer fails to solve your problem, and you need to return it to us, proceed as follows:

1. Pack it carefully.
2. Enclose your name, address, and daytime telephone number.
3. Tell us what's wrong with it. If it's under guarantee, state where and when it was bought, and include proof of purchase (e.g. till receipt).
4. Send it to Customer Service Dept, at the address at the end of this leaflet.
5. They'll give you an estimate for inspection/repair.





Guarantee

Any defect affecting the functionality of the appliance which becomes apparent within one year of its purchase will be corrected by free repair or replacement provided that it has been used and maintained in accordance with the instructions and has not been abused or misused in any way. Your statutory rights are not affected.

In line with our policy of continuous product development we reserve the right to change product, packaging and documentation specifications without notice.

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