

# Re-commissioning your coffee machine

Prior to using a machine that has been decommissioned and not used for long periods of time we strongly recommend that these steps are followed.

If the machine was not drained down and emptied prior to shut down, we advise that first;

- it is completely emptied of product and drained completely of water (as per instructions in user manual)
- the ingredient canisters should also then be wiped / brushed clean with a dry cloth or the brush provided with the machine.

Turnover for more detailed information.

### Useful things to also check

We have been away from our coffee machines for an extended period of time so here are a few additional things you should check;

- The expiry dates on all ingredients.
- Do you have enough filter papers?
- Do you have enough cleaning chemicals?
- You may need to dust off your cups!

#### Your safety

If at any point you feel you need assistance or you have questions please contact our technical support team.

Call: 01184 021 621

Email: technicalsupport.uk@bravilor.com

We are here to help.



# **SCALDING HAZARD**

If your coffee machine has been switched on the water in the boiler will be extremely hot. Do not attempt to empty the boiler at that time. Allow a few hours for the machine to cool, preferably overnight.



# **SLIP HAZARD**

Ensure you have a waste container larger than 10 litres when emptying your coffee machine so not to spill water.

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If you have any questions contact us by calling

01184 021 621



#### Filter coffee and soluble machines

- Inlet hoses and water filter (if fitted) flushed through.
- Machine refilled fully and then drained fully again to flush the hydraulic (water) circuit.
- Fill machine and allow to heat up to operating temperature checking for leaks.
- Carry out a full flush by running the brew cycle without ingredient (filter machines) or the flush program.
- Fill with fresh ingredients (or ingredients that were decanted and stored in air tight containers when decommissioning).
- Run a brew cycle (filter machines) or a selection of drinks (soluble machines) to check for full operation.
- Machine is now commissioned ready for use.

#### Hot water machines

- Inlet hoses and water filter (if fitted) flushed through.
- Machine refilled fully and then drained fully again to flush the hydraulic (water) circuit.
- Fill machine and allow to heat up to operating temperature checking for leaks.
- Machine is now commissioned ready for use.

## Remember!

For any coffee machine with ingredient, empty the ingredient containers, clean them and replace with fresh product.

# **Bean to cup machines**

- Inlet hoses and water filter (if fitted) flushed through.
- Machine refilled fully and then drained fully again to flush the hydraulic (water) circuit.
- Fill machine and allow to heat up to operating temperature checking for leaks.
- Carry out a full flush and run full cleaning cycles twice.
- Fill with fresh ingredients (or ingredients that were decanted and stored in air tight containers when decommissioning).
- Ensure all waste coffee containers are clean and empty.
- Ensure all fresh milk units are operating and are cleaned in line with hygiene requirements.
- Run a selection of drinks to check for full operation.
- Machine is now commissioned ready for use.

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