BUILT-IN COFFEE MAKER
FIRST USE

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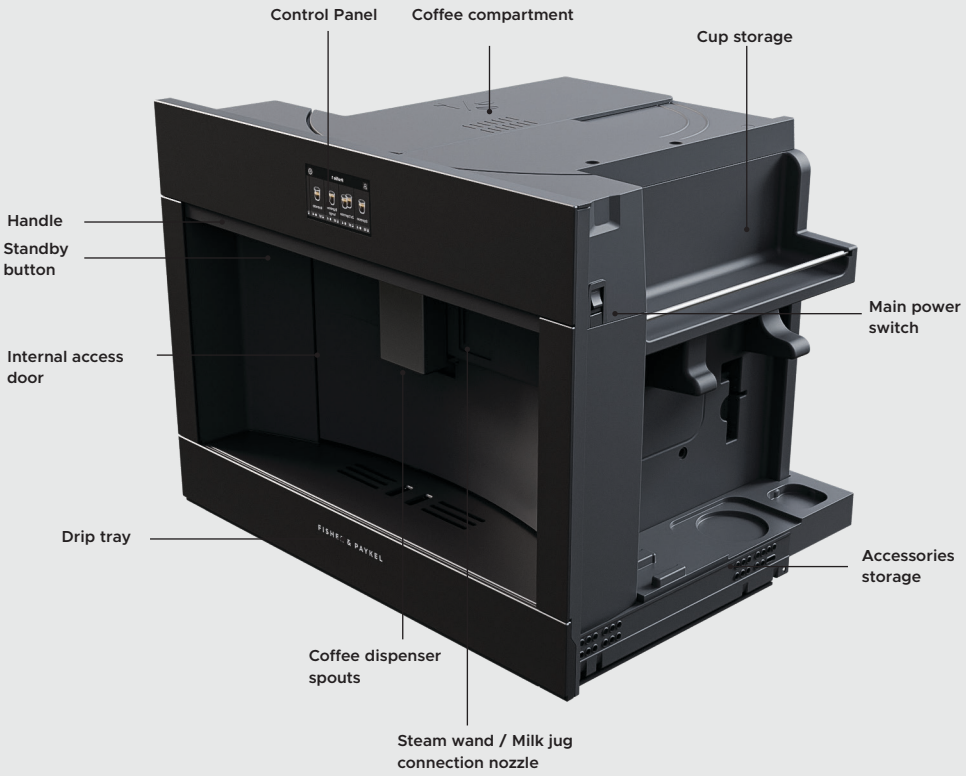
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BUILT-IN COFFEE MAKER

EB60MSG3, EB60MSB3, EB60CSX3, EB76PSX3

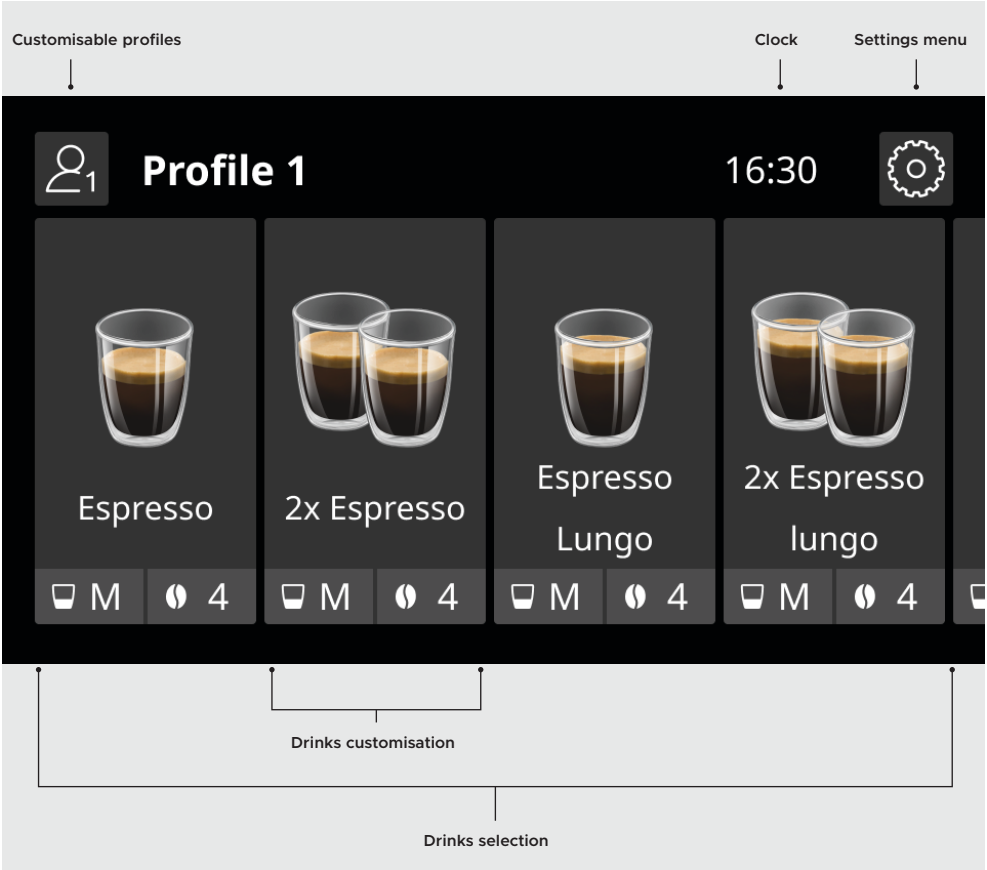
How to get the best results from your coffee maker:

- Adjust the water hardness setting to suit your household supply.
- Install the water filter to help ensure consistent performance.
- Condition your coffee maker by making a few coffees.
- Regularly clean and descale the coffee maker to maintain optimum performance.
- Register your product to get streamlined service support.



- Pull the coffee maker out using the handle to access the coffee compartment, cup warmer, accessories storage and main power switch.
- Open the door by pulling the coffee dispenser forward to access the grounds container, water tank and brewing unit. The door hinges to the left.

Not shown: Accessories, steam wand, milk jug, grounds container, water tank, brewing unit.



HOMESCREEN	
Customisable profiles	Press to switch between different user profiles. You can save up to 6 profiles with different user preferences.
Drinks selection	Scroll to choose between the different available drinks. Press to select the required drink and begin dispensing.
Drink settings	Displays the drink size and strength. Press to adjust drink settings before dispensing.
Clock	Displays the time. Press to set the time.
Settings menu	Press to access appliance settings and maintenance cycles.

The first time you turn on your coffee maker you will be prompted to follow a few steps to set up your appliance.



Connect the coffee maker

Ensure the coffee maker is connected to the mains electricity supply.



Turn on the coffee maker

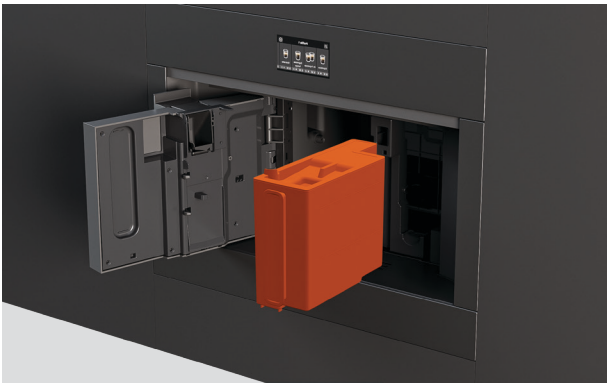
Pull the coffee maker out to access the main power switch and ensure it is turned on.



Set your preferences

Follow the instructions onscreen to set up the appliance such as selecting a language and setting the time.

When first setting up your coffee maker you will need to prime the water circuit. This will take a couple of minutes. The appliance may be louder than usual during this process.



Fill the water tank

Open the door to access the water tank.

Remove the lid and fill with fresh water up to the MAX line.

Replace the tank lid, then place the tank back in the appliance.



Connect the steam wand

Slide the connection nozzle cover open and connect the steam wand to the coffee maker.



Prime the water circuit

Place a container underneath the steam wand, then follow the instructions on screen. Water will flow through the steam wand until the circuit is primed.

SET UP THE COFFEE MAKER

For best results, we recommend setting the water hardness level before making coffee for the first time.

We've supplied a water hardness indicator paper with this guide to test the water hardness level in your home



Measure water hardness

1. Remove the indicator paper from its pack. Immerse completely in a glass of water for 1 second.



2. Remove the paper and shake lightly. Wait for 1 minute for the paper to develop.

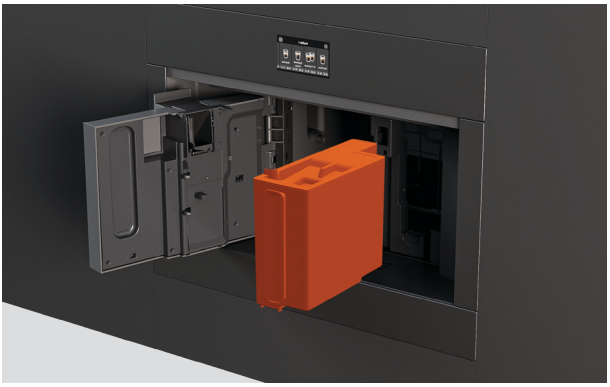
The number of red squares on the paper corresponds to the required water hardness level (1-4).

Follow the prompts onscreen, or go to the settings menu and select WATER HARDNESS, then set the required water hardness level.

WATER HARDNESS LEVEL	WATER HARDNESS SETTING
	Level 1 (Soft water)
	Level 2 (Slightly hard water)
	Level 3 (Hard water)
	Level 4 (Very hard water)

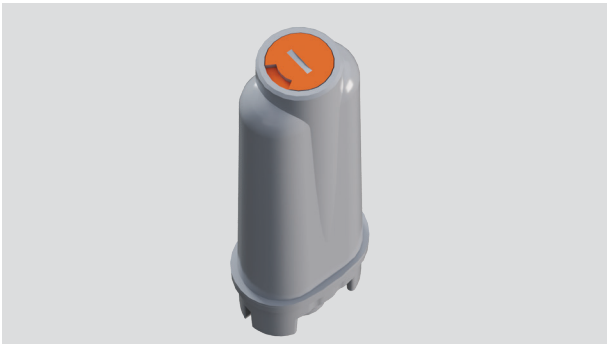
We recommend installing the supplied water filter in the water tank for optimum performance.

Follow the prompts onscreen during setup or go to the settings menu and select WATER FILTER. You will be guided through the filter installation on your appliance.



Remove the water tank

Open the door and remove the water tank. Remove the lid and fill with fresh water.



Set the date on the water filter

Adjust the date indicator to two months from the current date.



Activate the water filter

Run the filter under a tap until it overflows.



Submerge the water filter

Place the filter in the tank, immersing completely for about ten seconds to allow any air bubbles to escape.



Install the water filter

Insert the filter securing into the filter housing.

Replace the tank lid, then place the tank back in the appliance.



Run a rinse cycle

Place a empty container (minimum 0.5L) under the dispenser and press OK on the screen. The coffee maker will begin rinsing. Once rinsing is complete, the coffee maker is ready to use.

The filter will last approximately two months if the appliance is used regularly. If the coffee maker is left unused with the filter installed, it will last a maximum of three weeks.

The coffee maker will automatically begin a short preheat and rinse cycle each time it is turned on.

During rinsing, some hot water will come out from the coffee spout and collect in the drip tray underneath. Keep hands clear of the spout to avoid contact with the water.



1. Pull the coffee maker out to access the main power switch and ensure it is turned on.



2. Press the standby button on the front of the appliance to turn the coffee maker on.

Turning the coffee maker off

Press the standby button on the front of the appliance to put the coffee maker into standby mode. The coffee maker will automatically perform a rinse cycle before turning off.

After the rinse cycle is finished, press the main power switch at the side of the appliance to turn the coffee maker off.

- We recommend leaving the coffee maker in standby mode during day to day use, to ensure cleaning and maintenance prompts are received on schedule.
- If you will not be using the coffee maker for an extended period of time, turn the appliance off using the main power switch.
- Never turn the main power switch off while the appliance is running.

Fill the coffee maker with whole beans for automatic drink dispensing, or add ground coffee manually each time you make a drink.



Using whole coffee beans

1. Pull the coffee maker out.

2. Open the coffee compartment cover and fill the main compartment with coffee beans.

3. Close the cover and push the coffee maker back into place.

The coffee maker will automatically grind the beans each time you make a coffee. You can make up to two coffees at a time when using whole coffee beans.

Do not use green, caramelised or candied coffee beans as they may stick in the grinder and damage it.



Using ground coffee

1. Pull the coffee maker out and open the coffee compartment cover.

2. Open the ground coffee funnel cover and add one level measure of ground coffee.

3. Close the cover and push the coffee maker back into place.

Add one measure of coffee to the ground coffee funnel each time you make a drink. You can only make one coffee at a time using pre-ground coffee.

- Check the funnel is clear before adding ground coffee.
- Never add ground coffee when the machine is off.
- Never use more than one level measure as this may block the funnel.
- When making your coffee, ensure you go to drink settings and select ground coffee before pressing DISPENSE.
- This setting cannot be saved as a preference. You will need to select this option each time.

ADJUST THE GRIND

The grind is set by default for optimum performance and should not require adjusting initially.

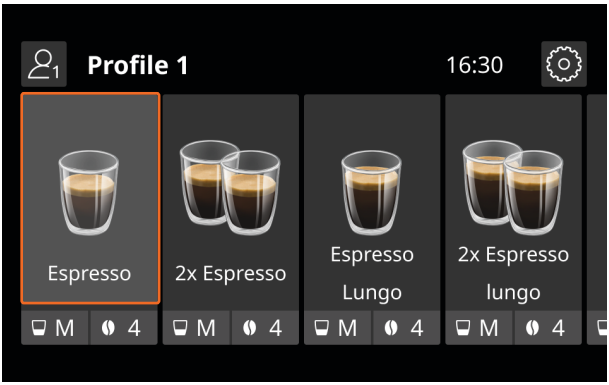
However if you find after making a few coffees that they are too weak, not creamy enough or dispensed too slowly, this can be corrected by adjusting the grind.



1. Pull the coffee maker out and open the coffee compartment cover to locate the grind adjustment dial.



2. Place a cup under the coffee dispenser and adjust the dispenser height to suit.



3. Select a coffee-based drink on the screen to start the coffee mill.



4. While the coffee mill is in operation, adjust the dial one step in the required direction.

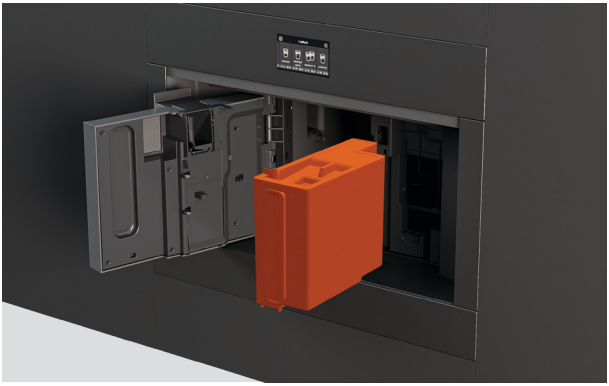
If coffee is dispensed too slowly, turn the dial closer towards 7 for a coarser grind.

For fuller-bodied, creamier coffee, turn the dial closer towards 1 for a finer grind.

- Only adjust the grind while the coffee mill is in operation during the initial phase of making a coffee.
- When adjusting, do not turn the dial more than one position at a time.
- The adjustments will only be noticeable after making at least two cups of coffee. If the initial adjustment hasn't fixed the problem, repeat the process and adjust the dial to the next position.

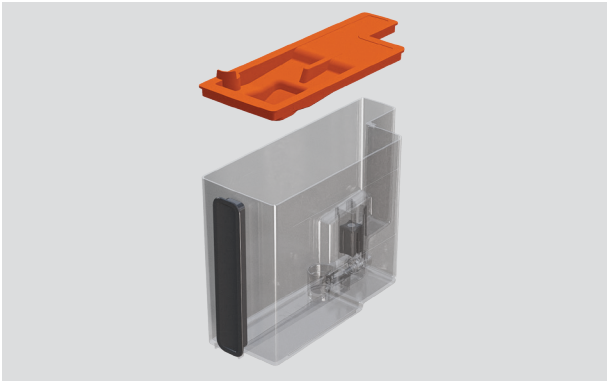
FILL THE WATER TANK

Before making any hot drinks, you'll need to fill the water tank. For best results, we recommend filling the tank with fresh water each day.



Fill the water tank

Open the door to access the water tank.



Remove the lid and fill with fresh water up to the MAX line.

Replace the tank lid, then place the tank back in the appliance.

Conditioning your coffee maker:

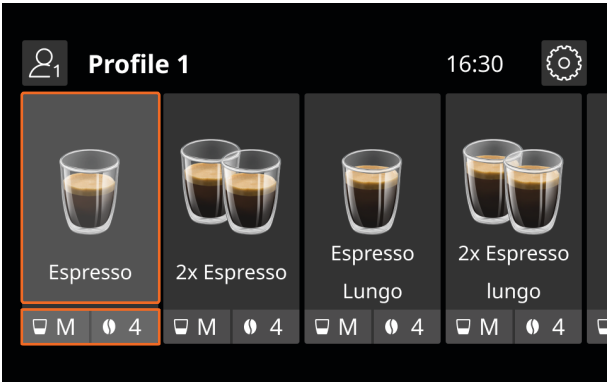
- For best results we recommend conditioning your coffee maker by making 4-5 coffees until your machine starts produce a consistent coffee.
- While conditioning the coffee maker, it is normal to hear the sound of boiling water. After making a few coffees this noise should reduce.

Tips for best results:

- Adjust the coffee strength and size under drink settings to suit to your preference.
- For a creamier coffee, adjust the height of the coffee dispenser as close to the cup as possible.
- For a hotter coffee, warm the cups with hot water before using, increase the temperature under drink settings, or run a rinse cycle before making your drink.



1. Place a cup under the coffee dispenser and adjust the dispenser height to suit.



2. Scroll to choose between the different available drinks.

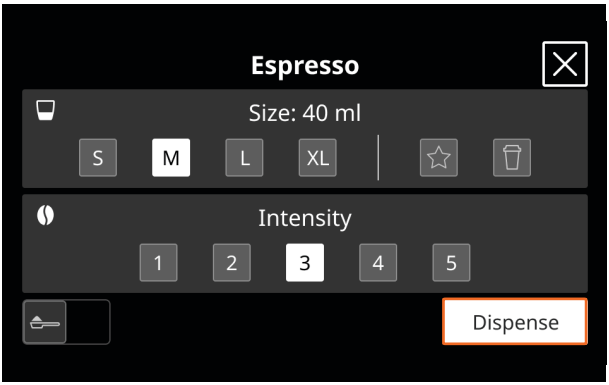
Choose a drink and select to begin dispensing, or press the drink settings to adjust before dispensing.



3. Customise your drink by adjusting the strength and size as needed.

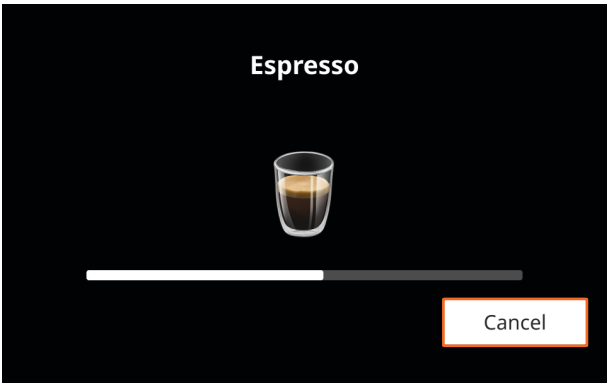
If using ground coffee, ensure you select ground coffee before pressing DISPENSE.

Each ingredient quantity can also be further customised during dispensing.



4. Press DISPENSE to start dispensing your drink.

Dispensing will stop automatically once finished.



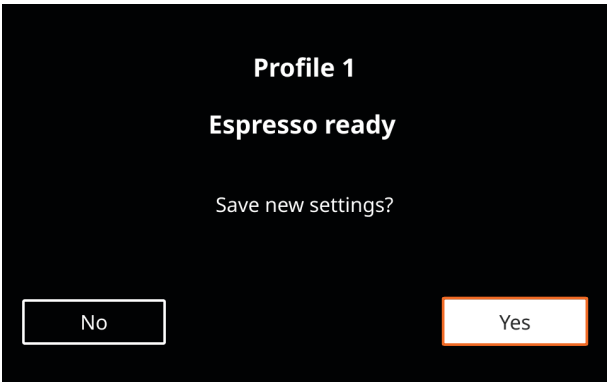
Cancelling your drink

Press CANCEL at any point during dispensing to cancel the drink being made.



Customising ingredient quantities

For drinks containing more than one ingredient, press STOP during dispensing to stop the current ingredient dispensing and move on to next ingredient.



Saving your preferences

After dispensing is finished, the screen will prompt you to save your new settings.

Press YES to save your preferences to the current user profile.

Making milk-based drinks

To make cappuccinos, lattes and other milk-based drinks, you can steam milk either automatically using the milk jug attachment, or manually using the steam wand attachment. Refer to 'Use the milk jug' or 'Use the steam wand' for instructions.

Use the milk jug attachment to automatically make cappuccinos, lattes and other milk-based drinks.

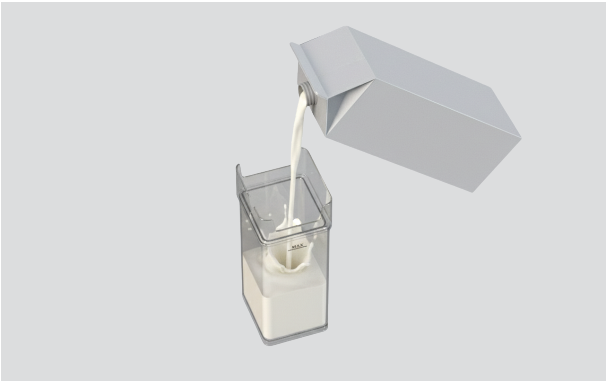
For best results, we recommend using refrigerated milk at about 5°C temperature.

Steaming milk automatically

- Do not leave the milk jug out of the refrigerator for long periods of time.
- To avoid milk with poor foam or large bubbles, clean the lid and connection thoroughly after every use.
- If **ENERGY SAVING** mode is enabled, it may take a few seconds for the milk to begin heating.



1. Remove the lid of the milk jug.



2. Fill the jug with as much milk as required, up to the MAX line.

USE THE MILK JUG



3. Make sure the dial is turned to INSERT and check that the tube is still securely attached, then replace the lid.

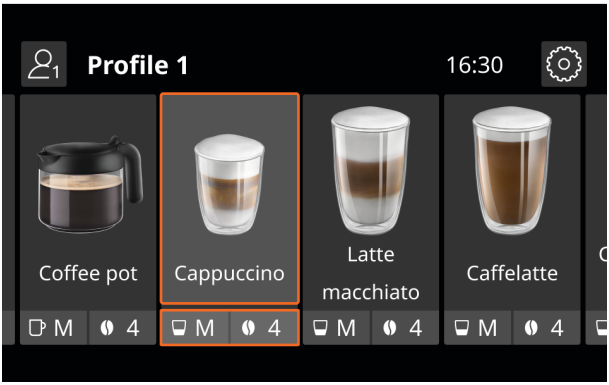


4. Slide the connection nozzle cover open and attach the milk jug to the coffee maker, making sure it clicks fully into place.

Remove the steam wand first if required.



5. Position a cup under both the coffee dispenser and the milk spout and adjust the heights as needed.



6. Select a drink and begin dispensing.

You will then be prompted to set the recommended foam level for the selected drink.



7. Adjust the dial on the jug to match the recommended foam level.

SETTING	FOAM LEVEL	RECOMMENDED FOR
MIN	LIGHT FOAM	Caffelatte / Hot milk (no foam)
MED	CREAMY FOAM	Latte macchiato / Flat white
MAX	THICK FOAM	Cappuccino / Cappuccino mix / Cappuccino macchiato / Espresso macchiato / Cappuccino + / Hot milk (with foam)

USE THE STEAM WAND

Use the steam wand to heat milk or water, or to dispense hot water.

Do not leave the appliance unattended while steam or hot water are being dispensed.

To avoid burns or splashes, always wait until steam or hot water dispensing has stopped before removing the container from under the spout.

Steaming milk or heating water

- Choose an appropriately-sized container. The milk will double or triple in volume as it is steamed.
- Adjust the position of the spout for the required level of foam. Set the spout to the foam position ▼ for thicker foam, and to the flat position ▲ for lighter or no foam.
- For creamier foam, rotate the container with slow movements in an upward direction.
- To avoid milk with poor foam or large bubbles, always clean the spout as directed.
- For best results, we recommend using refrigerated milk at about 5°C temperature.

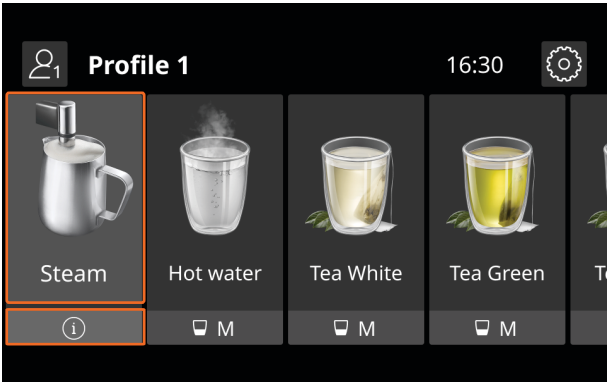


1. Slide the connection nozzle cover open and connect the steam wand to the coffee maker.

Adjust the position of the spout as needed to suit your drink.



2. Fill a container with milk or water to be heated and immerse the spout in the liquid.



3. Select STEAM on the display. Steam will start to be dispensed.

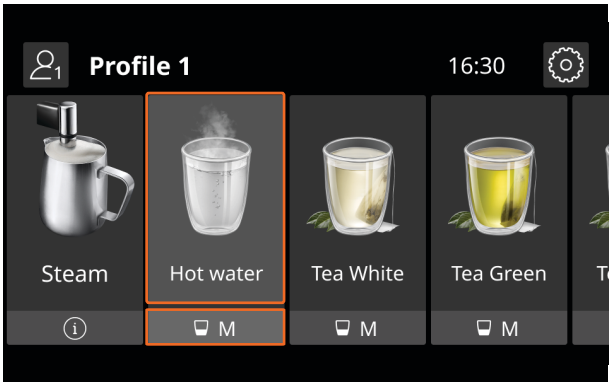
When the desired temperature and foam level have been reached, press STOP.

Dispensing hot water

- Use the steam wand to dispense hot water.
- Do not leave the coffee maker unattended while dispensing hot water.



1. Place a cup under the spout. Position it as close as possible to avoid splashes.



2. Select HOT WATER on the display and set the required volume, then press DISPENSE.

Press CANCEL at any point to stop the water dispensing early.

CLEAN AND MAINTAIN YOUR APPLIANCE

Make these steps a regular part of your cleaning routine to get the best results from your appliance.

- Wipe down surfaces after every use.
- Empty the grounds container and drip tray regularly.
- Clean the milk jug and steam wand after every use.
- Clean the brewing unit at least once a month.
- Follow the care and maintenance prompts onscreen as soon as they come up, including regular descaling and replacing the water filter.

Surfaces

Wipe surfaces with a damp cloth and mild detergent. Dry with a clean, lint-free cloth. Use a small brush for difficult to reach spots.

Milk jug

Clean the milk jug, lid and connection nozzle thoroughly after every use. Go to SETTINGS and select MILK JUG CLEANING. You will be guided through the cleaning instructions on the screen.

Steam wand

Clean after every use to avoid milk residue build-up and prevent clogging. Wash all parts of the spout with a sponge and warm water. Check holes are not blocked and clear blockages with a toothpick if needed.

Steam wand / Milk jug connection nozzle

After each use, wipe the steam wand connection with a damp sponge to remove any residue. Ensure the connection is free from blockages before reattaching the steam wand.

Grounds container

Empty and clean the grounds container every couple of days, or when prompted by the appliance. When removing the grounds container, always empty the drip tray at the same time, even if it only contains a few grounds.

Drip tray

Empty and clean the drip tray regularly. The drip tray is fitted with a red level indicator. When the indicator protrudes, empty and clean the drip tray before further use to avoid overflow.

Dispenser

Check regularly that the coffee dispenser spout holes are not blocked. Clear blockages with a toothpick if needed. Clean spouts regularly with a sponge or damp cloth.

Water tank

Clean the water tank about once a month, and whenever you replace the water filter. Clean with a damp cloth and mild detergent, then rinse thoroughly before replacing in the appliance.

Ground coffee funnel

Check regularly that the ground coffee funnel is not blocked. Remove any coffee deposits with the brush supplied.

Brewing unit

Clean at least once a month. Remove the drip tray and grounds container to access the brewing unit. Press the release buttons to remove, then rinse under running water. Reinsert by sliding onto the internal support until it clicks into place. Do not use detergent when cleaning the brewing unit as this will damage it.

Rinse cycle

Run a rinse cycle regularly to clean and heat the internal circuit. Go to SETTINGS and select RINSING. If the appliance has not been used for more than four days, run three rinse cycles before use.

Descaling

For best results, descale the coffee maker as soon as possible after the descale alert is shown. The descale process takes approximately 30 minutes. You will be guided through the descaling instructions on the screen.

Care, maintenance and troubleshooting information

Scan the QR code or visit fisherpaykel.com and search for your model code.

EB60MSG3, EB60MSB3, EB60CSX3, EB76PSX3

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The product specifications in this guide apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time.

For current details about model and specification availability in your country, please go to our website or contact your local Fisher & Paykel dealer.

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