60CM BUILT-IN CONVECTION OVEN
CARE AND MAINTENANCE

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60CM BUILT-IN CONVECTION OVEN

OB60SBCPGX5, OB60SBCPGB5, OB60SBCGX5, OB60SBCGB5

Accessories may differ between models.

All imagery shown in this guide is representative. Your product may differ.

Key steps to maintain your oven

- Clean surfaces with a damp cloth, and dry them with a lint-free cloth.
- Clean the door after each use.

We do not recommend:

- Scouring pads
- Stainless steel cleaners or polishes
- Abrasive, acidic, alkaline or solvent cleaning products.

Always allow the oven to cool to a safe temperature. Turn off the power supply before doing any manual cleaning or maintenance.

DO NOT CLEAN

Oven seal

Do not clean or remove this part. Take care not to rub, damage or move the oven seal.

CLEAN AFTER EACH USE

Oven door

Wipe clean with a soft cloth and a mixture of warm water and dishwashing liquid.

For stubborn stains. mix baking soda and warm water with a non-abrasive scrubbing pad, then wipe dry with a soft, lint-free cloth.

Oven cavity

Clean up easy-to-reach spills, food or grease stains to prevent them becoming baked on.

Clean enamel surfaces with a damp cloth and a solution of hot water and mild detergent or an ammonia-based cleaner. Wipe dry with a soft cloth.

For stubborn spills, you can remove the oven door for greater cleaning access. See 'Remove the oven door'.

CLEAN REGULARLY

Racks, wire shelves, pans and trays

Clean with a mild detergent and hot water.

Oven door frame and plastic corner clips

Clean with mild detergent and hot water. Wipe dry with a microfibre cloth.

Control Panel

Use only a soft, damp cloth with mild detergent.

Dials

Clean with a solution of mild detergent and hot water, then wipe dry.

Stainless steel surfaces

Clean with mild detergent and hot water. Wipe dry with a microfibre cloth.

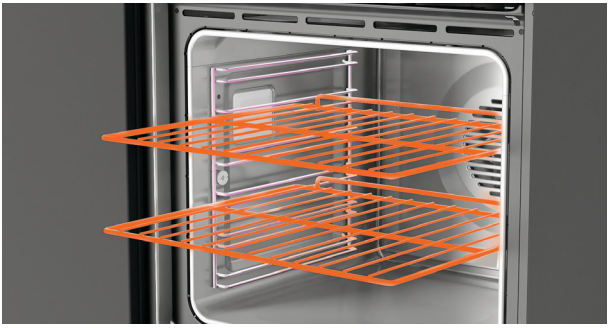
For stubborn stains, use a suitable stainless steel cleaner and polish.

- Ensure that your stainless steel cleaner does not contain chlorine compounds as these are corrosive and may damage the appearance of your oven.
- Always rub the stainless steel in the direction of the steel grain.

Glass panes

Wipe clean with a soft cloth and a mixture of warm water and dishwashing liquid.

You can take the inner and middle panes out to clean them. See 'Take oven door apart.'



Wire racks

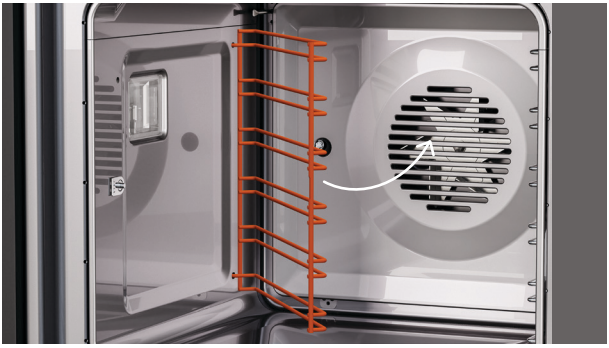
Tilt and pull to remove.

To refit, slide rack between rails on the side racks. Ensure the guard rail is at the back.

REMOVE THE SIDE LADDERS

Remove the side ladders to access the oven lights or to make it easier to clean inside the oven. Make sure the oven has cooled down first.

1. Remove all shelves, then unscrew the nut that holds the ladder in position. Use your fingers or a coin to loosen it.



2. Pull the side of the ladder clear of the screw, then pull the ladder away from the side of the oven to remove.

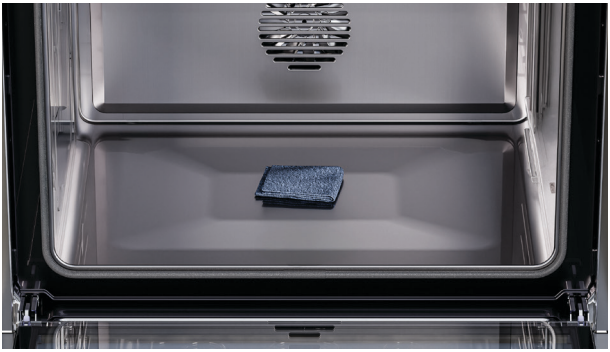
3. To refit, push the ladder prongs back into the holes, then push the ladder flush against the side of the oven.

Refit the nut on the screw, and tighten it to secure.

RUN A SELF CLEAN CYCLE (SOME MODELS ONLY)

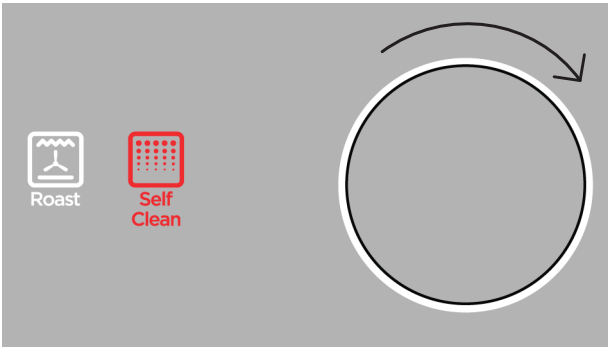
The pyrolytic SELF CLEAN cycles run at an extremely high temperature to burn off food and grease build-up in your oven. Run a SELF CLEAN cycle annually to prevent burnt-on stains.

Ensure the kitchen is well ventilated while the cleaning cycle is running.



1. Remove any shelves, accessories and chrome side ladders. Leave black enamelled side ladders in place.

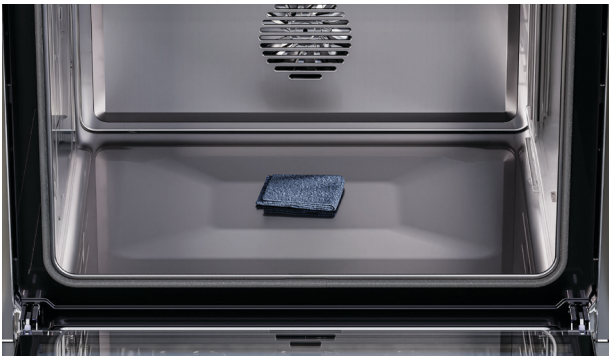
Clean the oven door before a SELF CLEAN cycle to avoid staining.



2. Turn the function dial to SELF CLEAN.

Press RIGHT ▶ once to select SELF CLEAN 4.00 (4 hours), and again to select LIGHT SELF CLEAN 3.00 (3 hours).

Press SELECT ✓ to confirm and start the cycle.



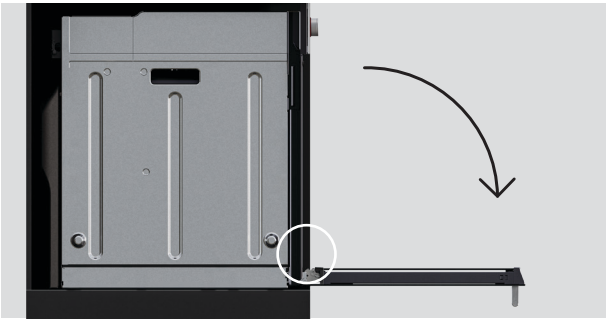
3. The door will remain locked until the cleaning cycle and cooling cycle have finished.

After the cooling cycle, remove the ash and wipe the oven clean with a soft cloth.

REMOVE THE OVEN DOOR

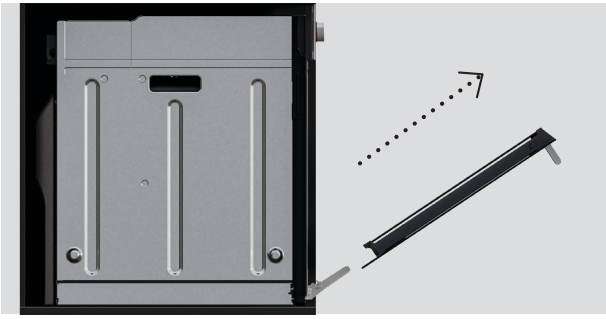
The oven door can be removed for better cleaning access. Make sure the oven has cooled down before removing the door.

The door is heavy and should be lifted by two people. Take care while removing and refitting. Ensure the door is placed on a smooth, flat surface.



1. Open the door fully, and locate the hinge locks on either side of the door.

5. Pull the locks down to unlock the door from the hinges.

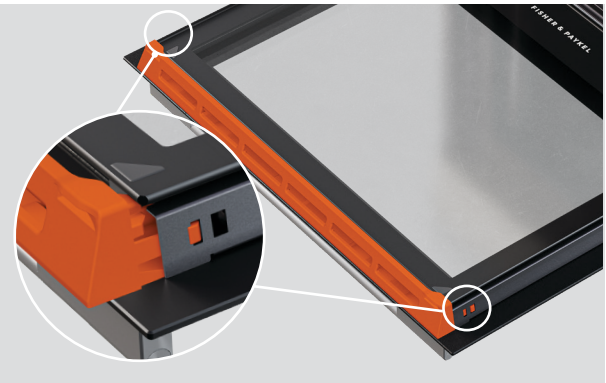


4. Hold the door on both sides, and partially close it. Carefully pull the door away from the hinges to remove.

The oven door is made up of three glass panes. You can remove the inner and middle door panes for cleaning, but take care when handling the glass. It may shatter if you bump corners or edges.

- Do not force the glass if it feels difficult to remove or refit.
- Do not use the oven without all glass correctly in place.
- Do not use the oven if you notice damage, such as chips or cracks, on the glass.

Follow the instructions carefully. Refitting the glass incorrectly may damage the oven and void your warranty. Contact Customer Care for support if required.



Shift door cap to top position

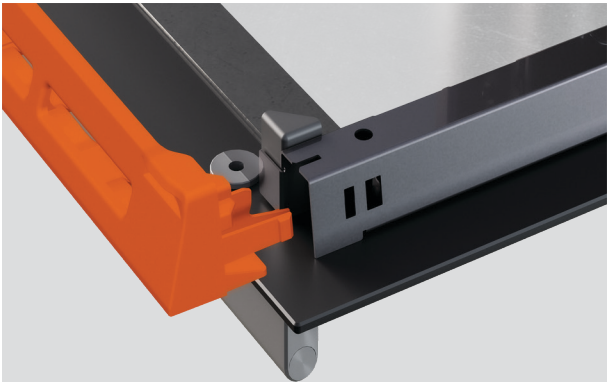
1. Press the tabs on both sides of the door, then pull cap so tabs shift to the top position.

Remove inner pane

2. Slide the pane towards the top of the door so it clears the brackets at the bottom.

Lift pane to remove, and place on a flat, protected surface.

Clean glass as required. See 'Care and cleaning.'



Remove door cap

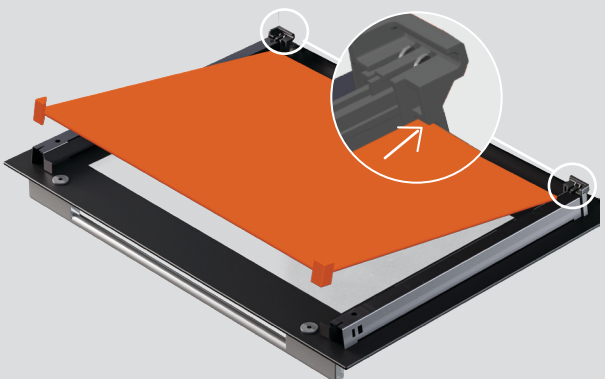
3. Press the tabs on each side of the door, and pull the cap off to access the middle pane.

Remove middle pane

4. Carefully pull the pane clear of the brackets, then lift it on a slight angle to remove it.

The rubber stoppers should remain attached to the pane.

Clean as required.



Refit middle pane

1. Gently slide the bottom of the pane into the lowest slots of the brackets.

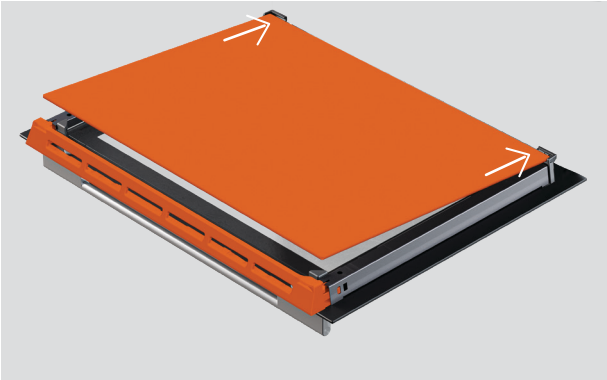
Lower the pane into place so the rubber stoppers sit level towards the top of the door.

Refit door cap halfway

2. Push the door cap halfway on so the tabs fit into the top openings on the sides of the door.

Orientate inner pane

3. Before you refit the inner pane, make sure the glass is facing the correct way. The logo should be closest to the bottom of the door but orientated so you can read it.



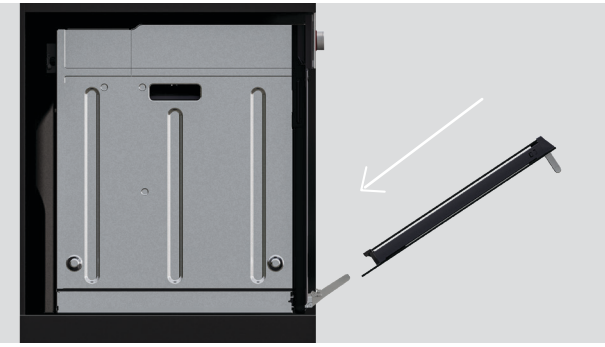
Refit inner pane

4. Rest the bottom edge of the pane in the door brackets.

Lower the pane into place so it sits on the rubber stoppers of the middle pane.

Refit door cap fully

5. Push the door cap on so the tabs fit into the bottom openings on the door.



Refitting the door

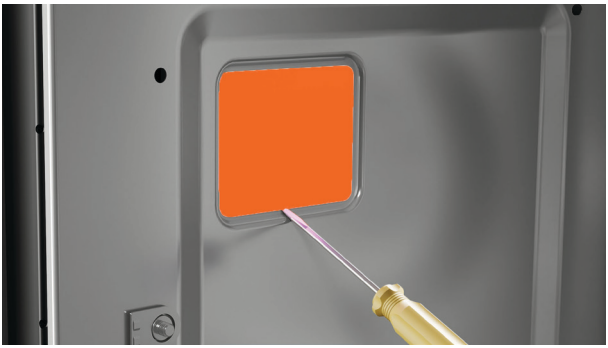
1. Hold the door on both sides, and carefully lower it onto the hinges.

6. Push the locks up to secure the door to the hinges.

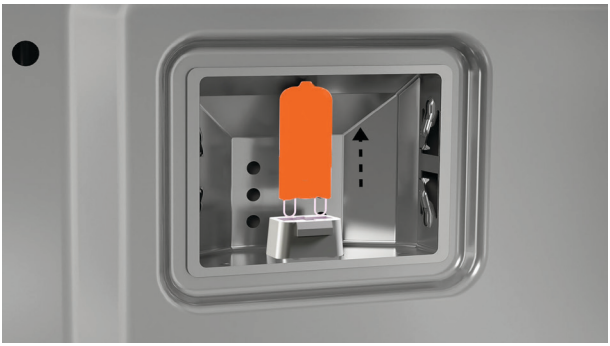
REPLACE OVEN LIGHT

You can replace the oven light, but this is not covered by your warranty. Turn off the power supply to the oven before replacing the light.

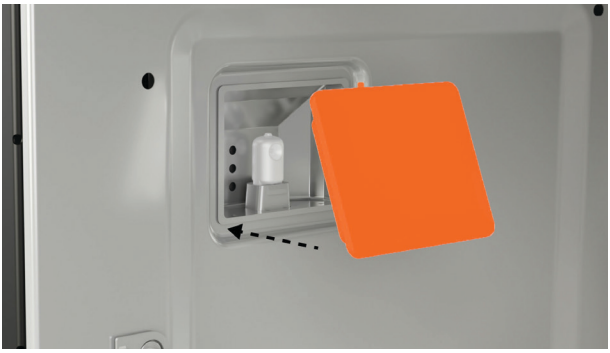
The oven uses G9 220 - 240V/25W halogen light bulbs. Replacement bulbs are available via www.fisherpaykel.com.



1. Remove all shelves and shift side ladders, then use a flathead screw driver to carefully prise off the glass light bulb cover.



2. Remove the faulty bulb from the socket.



3. Hold the new bulb in a soft cloth to avoid touching it as this will reduce its lifespan.

Insert the bulb in the socket, then replace the cover.

General

Why will the product not turn on?

- No power. Make sure it is connected to the power supply and switched on at the wall.
- Check the circuit breaker, or check if there is a power cut in your home or area. If the product still won't turn on, call Customer Care or your Authorised Service Centre.

Why is the display not working?

- The controls may be locked. Press and hold the screen to unlock.

Why isn't the oven heating up?

- If the oven is heating but not reaching the set temperature, the door may not be closed or sealing properly.
- Ensure the door is closed properly and isn't being opened too often, or try removing and refitting the door. Refer to 'Remove the oven door' for instructions.
- If the display is working but the oven is not heating at all, it may be in Demo mode. Call Customer Care or your Authorised Service Centre.

Why is the fan running while the oven is heating?

- The fan will run as part of the preheating stage to help the oven get up to temperature quickly. Depending on the function or method selected, the fan will turn off after the oven has heated.

Why aren't the lights turning on when I open the door?

- The light bulb(s) may have blown. Refer to 'Replace oven light'.
- The door may not be closed or sealing properly. Ensure the door is closed properly and isn't being opened too often, or try removing and refitting the door. Refer to 'Remove the oven door' for instructions.

Why isn't the oven door straight?

- The oven door has been fitted incorrectly. Try removing and refitting the door. Refer to 'Remove the oven door' for instructions.

What do I do if the door glass is cracked, chipped or shattered?

- Do not use the oven. Contact a Fisher & Paykel trained and supported service technician or Customer Care.

Why can’t I access the oven settings?

- The oven is on or set for automatic cooking and cannot be adjusted. Turn the oven off and on or wait for automatic cooking to finish.

Why is there hot air blowing out of the vents after the oven has turned off?

- The cooling fans will continue to run after the oven is turned off to ensure the oven cools properly. These will automatically turn off once the oven has cooled.

Why is there moisture building up in the oven during cooking?

- Cooking can generate moisture. Wait for the oven to cool, then wipe it dry.

Why is the drip tray overflowing?

- The drip tray needs to be cleaned or emptied. Wait for the oven to cool then wipe with a sponge or soft cloth, or lift up to remove and empty.

Why is a burnt smell coming from the oven?

- There may be food burnt onto the oven base. We recommend placing a solid tray on a shelf below the perforated dish to prevent drips, and cleaning up any spills as soon as they happen. Do not place a tray directly onto the floor of the oven cavity as this may damage the enamel.

Why is the oven so loud during a SELF CLEAN cycle?

- This is normal. The oven's cooling fans operate at their highest speed in the cooling phase of a pyrolytic self-cleaning cycle.

Why can't I open the door or use the controls when SELF CLEAN is cancelled or ended?

- This is normal. The door will unlock when the oven has cooled down.

If there is a fault with your oven, it will beep and display an alert.

Do not turn the oven off at the wall unless it is completely cool. Turning off the power while the oven is hot may damage the oven and its surrounding cabinetry.

What to do

Follow the steps in the following table to try and fix the issue and clear the alert.

FAULT CODE	POSSIBLE CAUSE	WHAT TO DO
A1	The oven has overheated.	• Allow the oven to cool down. • Once the oven has cooled down and the door has unlocked, the alert code will disappear. You can now use the oven.
A2	Door lock error. The door cannot be locked after you start Self clean.	• Turn the oven off and on at the power supply. • Wait 10 seconds for lock to return to its initial position. • Ensure door is closed, then restart Self clean cycle.
A3	Door lock error. The door cannot be unlocked at end of Self clean.	• Turn the oven off and on at the power supply. • Press the door a few times to help the lock disengage.
F + number	Technical fault.	• Note the fault code. • Wait for cooling fans to stop and the oven to cool completely. • Turn off the power supply to the ovenl. • Contact a Fisher & Paykel trained and supported service technician or Customer Care.

If the fault code disappears, you can continue to use your oven.

If the problem persists, note the fault code and contact Customer Care.

MODEL	ENERGY CONSUMPTION* (KWH/CYCLE)		ENERGY EFFICIENCY INDEX %		OVEN ENERGY CLASSIFICATION	
	Conventional	Slow cook	Conventional	Slow cook	Conventional	Slow cook
OB60SBCPGB5	0.96	0.76	113.0	89	B	A

Weight: 34 kilograms

Number of oven cavities: 1

Cavity volume (litres): 72

*Energy consumption for electric cooking appliances are calculated using the following Standard: BS EN 60350 Part 1- Ranges, ovens, steam ovens and grills – Methods for measuring performance.

MODEL	STANDBY POWER (WATTAGE)	TIME TO STANDBY (MINUTES)
OB60SBCPGB5	< 1 W	<20

EUROPEAN DIRECTIVE 2012/19/EU ON WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE)

EU This appliance is marked according to the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate handling of this product.

The symbol marked on the serial plate, or on the documents accompanying the product, indicates that this appliance cannot be treated as household waste. It shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal of the appliance shall be carried out in accordance with the local environment regulations for waste disposal and ensure the refrigerant circuit is not damaged.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or your Fisher & Paykel retailer/dealer from whom you purchased this product.

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The models shown in this guide may not be available in all markets and are subject to change at any time.

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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