

the Banquet Pan™

Instruction Book - BEF250



Breville®



Contents

- 2 Breville Recommends Safety First
- 6 Components
- 7 Functions
- 9 Care & Cleaning

BREVILLE RECOMMENDS SAFETY FIRST

At Breville we are very safety conscious. We design and manufacture consumer products with the safety of you, our valued customer, foremost in mind. In addition we ask that you exercise a degree of care when using any electrical appliance and adhere to the following precautions.

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Remove and safely discard any packaging material and promotional labels before use.
- To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of this appliance.
- Always ensure the appliance is properly assembled before use. Follow the instructions provided in this book.
- Do not touch hot surfaces. Appliance surfaces are hot during and after operation. To prevent burns or personal injury, always use protective hot pads or insulated oven mitts, or use handles or knobs where available.
- Do not place the appliance near the edge of a bench or table during operation. Ensure that the surface is dry, level, clean and free of any liquid and other substances.

- Always operate the appliance on a stable and heat resistant surface. Do not use on a cloth-covered surface, and position the appliance at a minimum distance of 20cm away from walls, curtains, cloths and other heat sensitive materials.
- Do not place this appliance on or near a hot gas or electric burner, or where it could touch a heated oven.
- Do not operate the appliance on a sink drain board.
- When operating the appliance, ensure the power cord is kept away from any heat source including the surface of the appliance.
- Do not touch hot surfaces. Use the handles for lifting and carrying the frypan.
- Always fully insert temperature control probe into probe socket before inserting power plug into the power outlet and switching on. Ensure the probe socket is completely dry before inserting the temperature control probe.
- The frypan must be used with the temperature probe provided. Do not use any other temperature probe or connector.
- Ensure the temperature control probe has cooled before removing it from the appliance.
- Always remove the temperature control probe before cleaning the appliance.
- If using plastic utensils, do not leave in the frypan when hot.
- Do not place hot glass lid under cold water.
- Do not place anything on top of the appliance lid when the lid is closed, when in use and when stored.
- Extreme caution must be used when the appliance contains hot oil or other liquid. Do not move the appliance during cooking. Allow the frypan to cool before removing oil or other liquid.
- Do not use harsh abrasives, caustic cleaners or oven cleaners when cleaning this appliance. Keep the appliance clean and refer to care and cleaning section.
- Do not leave the appliance unattended when in use.
- Never immerse cord and/or heat probe in water or any other liquid.

- Do not attempt to operate the appliance by any method other than those described in this booklet. Do not leave the appliance unattended when in use.
- Always have the glass lid positioned correctly on the frypan throughout operation of the appliance unless stated in the recipe to have it removed.
- The glass lid has been specially treated to make it stronger, more durable and safer than ordinary glass, however it is not unbreakable. If struck extremely hard, it may break or weaken and could at a later time shatter into many small pieces without apparent cause.
- To protect against electric shock, do not immerse the temperature control probe, power cord, power plug or appliance in water or any other liquid.
- Always turn the probe to the MINIMUM position, switch off at the power outlet, remove the plug and allow all parts to cool before attempting to move the appliance, when the appliance is not in use, before cleaning and when storing.

IMPORTANT SAFEGUARDS FOR ALL ELECTRICAL APPLIANCES

- Unwind the power cord fully before use.
- Do not let the power cord hang over the edge of a bench or table, touch hot surfaces or become knotted.
- Connect only to a 230V or 240V power outlet.
- The 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.
- Children should be supervised to ensure that they do not play with the appliance.

- It is recommended to regularly inspect the appliance. Do not use the appliance if the power cord, power plug or appliance becomes damaged in any way. Return the entire appliance to the nearest authorised Breville Service Centre for examination and/or repair.
- Any maintenance, other than cleaning, should be performed at an authorised Breville Service Centre.
- This appliance is for household use only. Do not use this appliance for other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors. Misuse may cause injury.
- The appliance is not intended to be operated by means of an external timer or separate remote control system.
- Always switch appliance off, then switch off at the power outlet, then unplug the appliance when not in use, before attempting to move appliance and before cleaning.
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit supplying the appliance. See your electrician for professional advice.

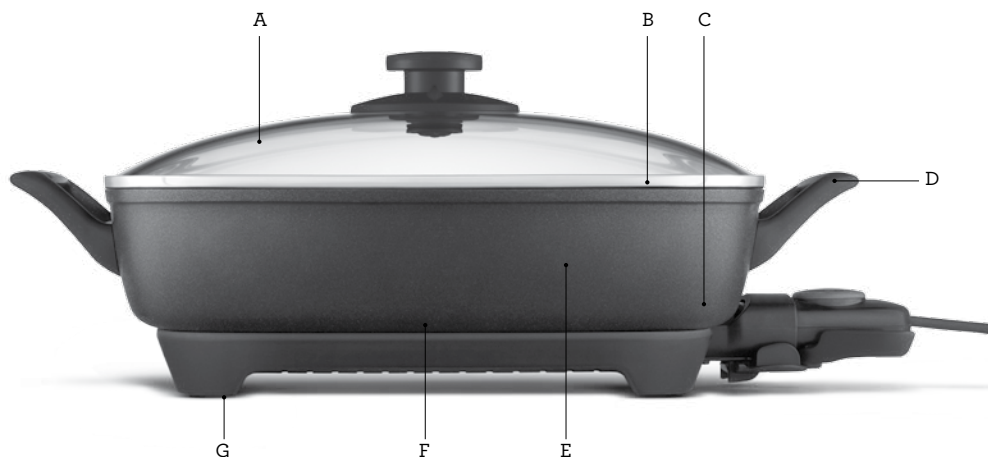
WARNING

Do not operate the frypan on an inclined surface. Do not move the frypan while it is switched on.

SAVE THESE INSTRUCTIONS



Components



- A. Dishwasher safe glass lid
With adjustable steam vent.
- B. Large rectangular 38cm x 29.5cm frypan
- C. Extra deep 78mm pan
- D. Cool touch handles
- E. High quality non-stick cooking surface
- F. Powerful 2200 watt die-cast element
- G. Non-slip feet
- H. Temperature control probe
With 4 heat settings including SEAR.
- I. Pan tilt lever



Functions

BEFORE FIRST USE

Remove any promotional materials and packaging materials before use. Wash your frypan and lid in hot soapy water. Rinse and dry thoroughly.

Do not immerse the cord, plug and/or Temperature Control Probe in water or any other liquid.

1. Insert the Temperature Control Probe into the probe socket on the appliance. Plug into a 230/240V power outlet and switch 'On'. Always insert the probe into the appliance first, then insert plug into power outlet.

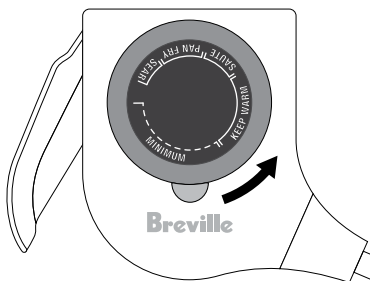


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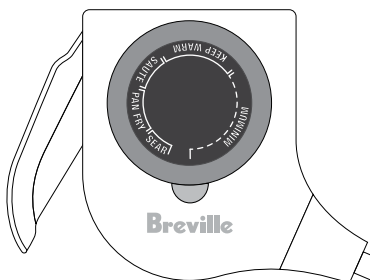
Before inserting the Temperature Control Probe into the probe socket, ensure the interior of the socket is completely dry. To do this, shake out excess water then wipe the interior of the socket with a dry cloth.

2. Turn the dial on the Temperature Control Probe clockwise to the desired setting. The red heating light on the probe will illuminate.
3. The red heating light will remain illuminated until the frypan reaches the desired temperature. Once the temperature has been reached, the red light will cycle 'On' and 'Off' during cooking to maintain the desired temperature.

4. When cooking is completed, turn the dial anti clock-wise until the MINIMUM line is aligned with the red heating light.



Cooking



Off

Switch off at the power outlet and unplug.

5. Leave the Temperature Control Probe connected to the appliance until cool.



NOTE

This frypan must be used with the Temperature Control Probe provided. Do not use any other probe or connector.

RECOMMENDED HEAT CONTROL PROBE SETTINGS

DIAL SETTING	USES
KEEP WARM	• Keeping food warm • Basting
SAUTE	• Browning nuts • Caramelising vegetables and onion • Pancakes and crepes • Rice and pasta
PAN FRY	• Sealing steaks and roasts • Shallow frying
SEAR	• Steaming • High Sear



Care & Cleaning

Do not leave plastic cooking utensils in contact with the hot frypan surface while cooking.

Before cleaning, switch the frypan to the off position and unplug from the power outlet. Remove the Temperature Control Probe when cooled from the probe socket of the appliance.

TEMPERATURE CONTROL PROBE

If cleaning is necessary, wipe the Temperature Control Probe over with a slightly damp cloth. Ensure it is completely dry before use.

Never immerse the Temperature Control Probe, plug or cord in water or any other liquid.

NON-STICK COOKING SURFACE

Cooking on a non-stick surface minimises the need for oil as food does not stick and cleaning is easier.

Any discolouration that may occur on the non-stick surface may detract from the appearance of the frypan but will not affect the cooking performance.

Do not use metal (or other abrasive) scourers when cleaning the non-stick coating.

Wash with hot soapy water. Remove stubborn spots with a soft plastic washing pad or nylon washing brush. Rinse and dry thoroughly.

REMOVING DISCOLOURATION OF THE NON-STICK SURFACE

1. Combine 2 tablespoons bicarbonate of soda, $\frac{1}{4}$ cup household bleach, 1 cup water.
2. Pour into the frypan, place lid on with the vent closed, and simmer for 5–10 minutes.
3. Clean in a well-ventilated area and avoid breathing in the vapours. Wash as directed before re-use. In some instances this may not remove all the staining.

GLASS HIGH DOMED LID

Wash the lid in warm soapy water using a soft sponge, rinse and dry thoroughly.



NOTE

Take care when the glass lid is hot. Do not place hot lid under cold water or on cold surfaces. This may cause the lid to break.



NOTE

Before inserting the temperature control probe into the frypan socket, ensure the interior of the frypan socket is fully dry. To do this, shake out excess water then wipe the interior of the socket with a dry cloth.

STORAGE

Store the temperature control probe carefully.

Do not knock or drop it as this can damage the probe. If damage is suspected, return the temperature control probe to your nearest Breville Service Centre for inspection.



TIPS

For convenient storage of the temperature probe, line the frypan with 2 sheets of kitchen paper and place the probe on the kitchen paper. This will ensure the probe and plug don't scratch the surface.



Notes

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Thought for food

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