

# Breville

*the Kinetix® Control*

Instruction Booklet



# KNOW

your Breville Kinetix® Control

## KNOW YOUR BREVILLE KINETIX® CONTROL



- A. **Inner measuring lid** for adding ingredients whilst blending.
- B. **Large 1.5L Tritan™ one piece jug with Kinetix® Control bowl** unique dual ribs continually pass ingredients onto the blades for perfectly blended results.
- C. **Die-cast metal base** for long lasting, professional performance.
- D. **Illuminated buttons** for clarity and ease of reading.
- E. **Electronic 5 speed control plus pulse** electronic controls ensure that the RPM speed is maintained for consistent result every time.
- F. **Breville Assist™ Lid** unique ring pull design ensures the lid is easy to remove yet sealed tight during operation.
- G. **Stainless Steel ice-crushing blades** extra wide stainless steel blades are contoured to the base of the jug so there are no food traps.
- H. **Kinetix®™ Blade and Bowl system** revolutionary blade technology for great blending and food processing results.
- I. **Dishwasher Safe** the one piece blade is ergonomically designed for ease of cleaning. Both jug and blade are dishwasher safe.
- J. **Pre-programmed 'Ice Crush' and 'Smoothie' settings** automatically alter speeds to optimise blending results, then switch off automatically.
- K. **LCD Display** counts up on speed settings and down for pre-programmed settings for complete control when blending.
- L. **Surgical Grade Stainless Steel Blades** to ensure the blades stay sharp longer they are made from surgical grade stainless steel. The central blades are serrated for extra cutting performance.

# OPERATING

your Breville Kinetix® Control

## OPERATING YOUR BREVILLE KINETIX® CONTROL

### BEFORE FIRST USE

Before using your Breville Blender for the first time, remove any packaging material and promotional labels. Ensure the appliance is switched off at the power outlet and the power cord is unplugged. Wash the lid, inner lid, blender jug (refer to Disassembling the blender jug) in warm, soapy water with a soft cloth. Rinse and dry thoroughly. Do not place parts in the dishwasher (with the exception of the blender jug).

The blender jug may be washed in the dishwasher. Ensure the lid has been removed from the blender jug before placing into the dishwasher. The motor base can be wiped with a damp cloth. Dry thoroughly.

#### NOTE

The blending blades are extremely sharp. Avoid any contact with fingers and hands.

### ASSEMBLING AND ATTACHING THE BLENDER

#### Step 1

Place the motor base on a flat, dry surface such as a bench top. Ensure that the motor base is switched off at the power outlet and the power cord is unplugged.

#### Step 2

With the blender jug in the upright position place it onto the motor base. The handle of the blender can be positioned to the left or right hand side of the appliance.



#### Step 3

Add food or liquid into the blender jug ensuring not to exceed the 'MAX' mark. Place the blender lid firmly into position on the top of the blender jug. Insert the clear inner lid into the blender lid and turn clockwise to lock into position.



#### NOTE

When adding oil or other liquids during operation, remove the inner lid and pour ingredients through this hole. Do not remove lid during operation.

#### NOTE


The Breville Blender features a Breville Assist™ Lid. This allows the lid to fit tightly onto the blender jug, avoiding displacement during operation. The ring pull design allows the user to easily remove the lid with a simple leverage action.

## OPERATING YOUR BREVILLE KINETIX® CONTROL

### Step 4

Plug power cord into a 230/240V power outlet and switch on.

### Step 5

Press the 'Power' button  on the far left of the control panel to turn the blender on. The 'Power' button will illuminate and flash. The LCD timer screen will illuminate with '00' displayed.

#### NOTE

Do not fill the blender jug above the 'MAX' line. When the blender jug is filled at or near the 'MAX' line place one hand on the blender lid to avoid displacement of the lid during operation.

### Step 6

Select the required speed (1 to 5) by pressing the corresponding speed button. The blender will start to operate and the selected speed button will illuminate. The 'Power' button will illuminate and cease to flash.

The 'Stop' button will illuminate and flash. The LCD timer screen will start counting upwards in one second increments until 120 seconds is reached.

#### NOTE

Operate the blender only for the appropriate amount of time required – do not over blend.

### Step 7

When 120 seconds is reached, the blender will automatically cease to operate and the selected speed button and 'Stop' button illumination will go out. The 'Power' button will illuminate and flash. After a few seconds the LCD timer screen will revert to '00'.

#### NOTE

- The Blender will automatically stop blending after 120 seconds (2 minutes). This is a safety feature and restricts wear on the motor.
- To stop blending at any time, press the 'Stop' button or the selected speed button. The 'Power' button can also be pressed, but this will also turn the appliance off and all illuminations will go out.
- The speed can be changed at any time during the blending process. Each time a new speed is selected its button will illuminate and the previous speed button illumination will go out. The number of seconds on the LCD timer screen will continue to count upwards to 120 seconds unless interrupted.

### Step 8

The Breville Blender features two additional pre programmed functions, 'ICE CRUSH' and 'SMOOTHIE' and a 'PULSE' function. These two pre-programmed cycles automatically adjust the blending time and speeds to optimise blending results. Select the required function by pressing the corresponding function button. The blender will start to operate and the selected function button will illuminate. The 'Power' button will illuminate and cease to flash. The 'Stop' button will illuminate and flash. The LCD timer screen will start counting backwards in one second increments until '00' is displayed.

## OPERATING YOUR BREVILLE KINETIX® CONTROL

### FUNCTION PROGRAMMED TIME

**Smoothie 60 seconds (1 minute)**

**Ice / Crush 60 seconds (1 minute)**

When '00' seconds is reached, the blender will automatically cease to operate and the function button and 'Stop' button illumination will go out. The 'Power' button will illuminate and flash.

#### NOTE

The smoothie function has a unique processing technique that blends the denser ingredients at a lower speed, then increases as ingredients thicken. This may happen several times while blending smoothies.

To stop blending at any time, press the 'Stop' button or the selected function button. The 'Power' button can also be pressed, but this will also turn the appliance off and all illuminations will go out.

The maximum amount of ice cubes the blender can blend at any one time is 1 standard ice tray or 250g.



### WARNING

*Never place anything other than food and liquids in the blender whilst the motor is running.*


#### Step 9

For ingredients that require short bursts of power, select the 'PULSE' function. The 'PULSE' button will illuminate and remain illuminated while the button is depressed. When this function is selected, the LCD timer screen will illuminate and count upwards in one second increments during pulsing. Press the 'PULSE' button in short bursts until blending is complete.

#### NOTE

Use the 'PULSE' button when the food that is being processed is too thick or coarse to circulate within the blender jug.

#### Step 10

At the end of use, always ensure the blender is turned off by pressing the 'Power'  button on the control panel. Then switch the appliance off at the power outlet and unplug the cord. Ensure the motor and blades have completely stopped before attempting to move the appliance, or when the Breville Blender is not in use and before disassembling, cleaning and storing.

#### NOTE

- During the blending process, ingredients may stick to the sides of the blender jug. To push the food back onto the blades, press the 'Power' button on the control panel and switch off at the power outlet and remove the power cord. Remove the lid and use a plastic spatula to scrape down the sides of the jug. Replace the lid before recommencing blending.
- If any moisture or liquid appears on top of the motor base during blending, press the 'Power' button on the control panel, switch off at the power outlet and remove the power plug. Remove the blender jug. Wipe the motor base immediately with a dry cloth or paper toweling to absorb the liquid. Check the blender jug is correctly assembled.
- Never place anything other than food and liquids in the blender whilst the motor is running.

# HINTS & TIPS

for your Breville Kinetix® Control



## HINTS & TIPS

### BLENDING CHART

FOOD	PREPARATION & USAGE	QUANTITY	FUNCTIONS	TIME
Raw Vegetables	Peel and cut into 1.5-2cm cubes  Use: stuffing, filling, puree, soup	200g	Chop/speed 2	10 - 30 sec
Nuts	Remove shells.  Use: cakes, toppings, pastes	200g	Chop/speed 2	10 - 30 sec
Bread or Biscuit crumbs	Cut into 2cm pieces, break up biscuits.  Use: cheesecake crust	100g	Chop/speed 2	10 - 30 sec
Mayonnaise	Mix the egg yolk and vinegar. Add the oil.  Use: dressing	125g	Mix/speed 1	60 sec
Whipped cream	Add sugar or vanilla if desired.  Use: topping	300ml	Mix/speed 1 Pulse	10 - 20 secs 3-6 times
Herbs/spices	Chopped or halved.  Use: paste	1 cup	Chop/speed 2	20 - 30 sec
Smoothie	Milk, whole fresh fruits, yogurt, ice cream.  Use: milkshakes, frappes	Max 800ml	Smoothie	60 secs
Fresh fruit	Chopped or whole berries.  Use: dessert sauce	250g	Blend/speed 3	20 - 30 sec
Ice	Crush.  Use: mixed drinks, cocktails, frozen icy drinks	Max 1 tray/250g	Ice Crush	60 sec

### NOTE

This blending chart should be used as a guide only.

## HINTS & TIPS


PROBLEM	EASY SOLUTION
<b>Motor doesn't start or blade doesn't rotate</b>	<p>Check that the blender jug and lid are securely into position.</p> <p>Check that the 'Power' button and selected function or speed setting is illuminated.</p> <p>Check that the power plug is securely inserted into the power outlet and switched on.</p>
<b>Food is unevenly chopped</b>	<p>Either too much food is being blended at one time or the pieces are too large. Try cutting food into smaller pieces of even size and processing a smaller amount per batch.</p> <p>For best results, the food should be chopped into pieces no larger than 2cm.</p>
<b>Food is chopped too fine or is watery</b>	<p>Blend for shorter period of time. Use 'PULSE' function for more control.</p>
<b>Food sticks to blade and jug</b>	<p>The mixture may be too thick. Try adding more liquid to the mixture and / or use a slower speed.</p>
<b>Blender Overloaded</b>	<p>The Breville Kinetix® Blender features a motor protection feature. If the motor is being overloaded the motor will stop and the overload warning icon on the LCD will start to flash. Once the icon stops flashing the blender has now cooled down and you will be able to use the blender as per instructions. At this point the blender will be in standby mode and you will only need to press the function / button that you require to start blending again. However if you have turned the blender off you will need to switch it back on and only if the icon has stop flashing commence blending as usual.</p> <ul style="list-style-type: none"> <li>• We recommend removing a portion of the mixture, cutting food into smaller pieces or processing smaller amounts per batch.</li> </ul>

### DO'S AND DON'TS

#### Do's

- Use the function 3 - 4 for drink or cocktail making, emulsions such as mayonnaise, dressings, marinades and foods that require mixing until just combined, such as batters, also for pureeing soups and aerating liquids.
- Use a combination of the Blend/Pulse functions to suit the foods being processed.
- Use the Smoothie function to blend fruits, ice cream and yogurts into thick smoothies, whips and milkshakes.
- Use the Ice Crush function for foods that only require short bursts of power such as chopping nuts and crushing ice.
- Use the Ice Crush function with short bursts of power, when blending drinks containing ice cubes or frozen fruit.
- Ensure all foods are cut into cubes (approx. 2cm square) where appropriate to achieve an even result.
- Do not put more than 2 cups of warm ingredients into the blender before blending commences. After the blending process has begun and the blades are turning you may slowly add another 1½ cups of ingredients through the opening in the lid if desired.
- Thick mixtures puree more efficiently if the Breville Blender is ¼ to ½ full.
- When using several ingredients, place liquid ingredients in the blender jug before solid ingredients, unless specified in the recipe. When blending thick or dry mixtures it may be necessary to stop the Breville Blender and scrape down the sides of the blender jug with a plastic or rubber spatula, once or twice during blending.

#### Don'ts

- Do not use metal utensils as they may damage the blades or blender jug.
- Do not operate a heavy mixture for more than 10 seconds. For normal blending tasks, for example, mayonnaise, dressings etc., do not operate for longer than 2 minutes at one time without turning off the Breville Blender and stirring the ingredients, and then continue blending.
- Do not operate the Breville Blender without having the blender lid in position. To add additional ingredients during blending, remove the inner lid and place ingredients through the opening in the lid.
- Do not place any objects, other than food or liquid, into the Breville Blender while the motor is running.
- Do not use the blender jug to store food.
- The blender will not knead dough or mash potatoes.
- Do not remove the blender jug while the Breville Blender is operating. Always make sure the blender is switched off by pressing the 'Power'  button, switch off the power at the power outlet and unplug the power cord from the power outlet.
- Do not overload the Breville Blender with more than the specified quantity of ingredients as doing so could cause the motor to stall. Once the icon stops flashing the blender has now cooled down and you will be able to use the blender as per instructions. At this point the blender will be in standby mode and you will only need to press the function/button that you require to start blending again. However if you have turned the blender off you will need to switch it back on and only if the icon has stop flashing commence blending as usual.
- Do not place hot or boiling ingredients into the Breville Blender; allow to cool before placing into the blender jug.

# CARE & CLEANING

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### DISASSEMBLING YOUR BLENDER FOR CLEANING

#### Step 1.

Always ensure the Breville Blender is off by pressing the 'Power' button on the control panel. Then switch off at the power outlet and unplug the power cord.

#### Step 2.

Remove the blender jug from the motor base by grasping the handle and lifting the jug in an upward direction.

#### Step 3.

Remove the lid and wash as per care and cleaning instructions.

### REASSEMBLING YOUR BLENDER JUG AFTER CLEANING

#### Step 1.

Ensure all parts are clean and completely dry thoroughly before placing blender jug onto blender base.

### CLEANING THE MOTOR BASE

Wipe the motor base with a soft, damp cloth then dry thoroughly.

Wipe any excess food particles from the power cord.

#### NOTE

Do not use abrasive scouring pads or cleaners when cleaning the motor base as they may scratch the surface.

### CLEANING THE BLENDER JUG, BLADES, LID AND INNER LID

Wash all parts in warm soapy water with a soft cloth. Use a bottle brush to dislodge stubborn foods around the blade assembly.

When cleaning the blender jug it is always a good idea to clean straight away to avoid food sticking to the blades and jug. Placing about 200ml of warm soapy water into the jug with the lid on and inner lid in place you can blend this water for 5-10 seconds on a low speed which will help clean the blades and jug. Then rinse jug in cold water and dry thoroughly.

#### NOTE

Blades are sharp please use care when cleaning around the blades.

The blender lid may be washed in the dishwasher on the top shelf only and on a standard wash cycle. The blender jug may be placed in the bottom shelf of the dishwasher on a standard cycle only.

### REMOVING STUBBORN OR STRONG FOOD STAINS AND ODOURS

Strong smelling foods such as garlic, fish and some vegetables such as carrots may leave an odour or stain on the blender jug and lid. To remove, soak blender jug and lid for 5 minutes in warm soapy water. Then wash with a mild detergent and warm water, rinse well and dry thoroughly.

### STORAGE

Store your Breville Blender upright with the blender jug, lid and inner lid assembled and inserted on the motor base or beside it. Do not place anything on top.



#### **WARNING**

*The blending blades are extremely sharp. Avoid any contact with fingers and hands. Use caution when handling and storing.*