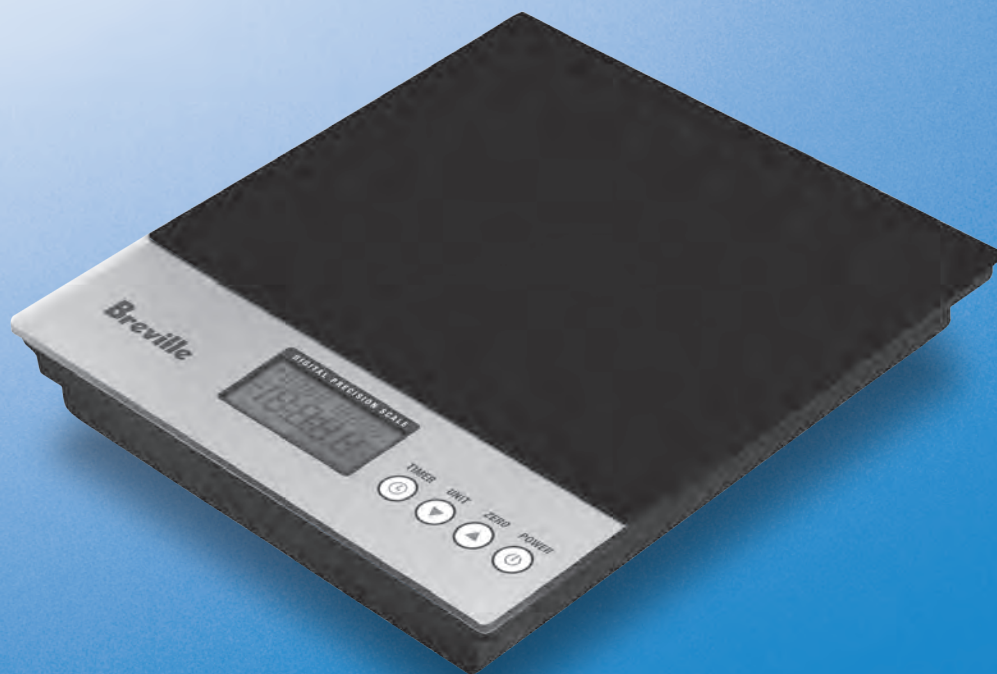


# Breville



Suits all **BSK200** Kitchen Scale Models

# Contents

	Page
Breville Recommends Safety First	4
Know Your Breville Kitchen Scale	5
Operating Your Breville Kitchen Scale	6
Care, Cleaning and Storage	9

# Congratulations

on the purchase of your new Breville Kitchen Scale



# 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 FOR YOUR BREVILLE KITCHEN SCALE

- Carefully read all instructions before operating the Breville Kitchen Scale for the first time and save for future reference.
- Remove and safely discard any packaging material and promotional labels before using the kitchen scale for the first time.
- Do not place the kitchen scale near the edge of a bench or table during operation. Ensure the surface is level, clean and free of water and other substances.
- Any significant spillage onto the weighing platform or around or under the appliance should be removed then the surface cleaned and dried before continued use of the appliance.
- Do not use the kitchen scale on a sink drain board.
- Do not place the kitchen scale on or near a hot gas or electric burner, or where it could touch a heated oven.
- Do not place the kitchen scale in direct sunlight.
- This kitchen scale is a precision instrument. Do not dismantle the kitchen scale and avoid strong vibrations and shocks.
- Always ensure the kitchen scale is completely assembled with 2 x 3V lithium batteries properly inserted before use. The appliance will not operate unless properly assembled.
- Ensure the kitchen scale is pressed to OFF before removing or replacing batteries.
- Always remove the batteries if the kitchen scale will not be used for six (6) months or longer.
- Always ensure items to be weighed are correctly positioned in the centre of the weighing platform to prevent spillages.
- Do not attempt to operate the kitchen scale by any method other than those described in this book.
- Do not place anything on top of the kitchen scale when stored.
- Keep the kitchen scale clean. Follow the cleaning instructions provided in this book.
- 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. If the 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 anything other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors. Misuse may cause injury.

# Know Your Breville Kitchen Scale

## BSK200 KITCHEN SCALE



### WEIGHING PLATFORM

- 1. LCD SCREEN**  
easy reading of weight/volume measurements, ambient room temperature and timer
- 2. TIMER**  
press button used to select the TIMER function on the kitchen scale
- 3. UNIT**  
press button to select metric (g/kg/ml) or imperial (oz, lbs, fl.oz) and weight or volume measurements. The UNIT button is used as a down arrow when using the TIMER function
- 4. ZERO**  
press button to zero/tare the displayed weight or volume measurement. The ZERO button is used as an up arrow when using the TIMER function
- 5. POWER**  
press button to switch the kitchen scale on and off. The kitchen scale will switch off automatically if not used for 2 minutes.

### SPECIFICATIONS

- Battery Type = 2 x 3v lithium cell batteries\*
- Maximum Weight Capacity = 5kg/11Lbs
- Weight graduation = 1g/0.1oz
- Maximum Timer =99 minutes 59 seconds
- Auto shut off = 2 minutes
- Alarm sounds = 60 x 4 rapid beeps
- Maximum Room/Ambient Temperature =40°C
- Warnings = Lo – replace batteries  
Err – weight overload

\*2 x 3V lithium cell batteries, included for your convenience, are located in the battery compartment underneath the kitchen scale. (Not Shown)

# Operating Your Breville Kitchen Scale

## Before first use

Remove and safely discard any packaging material or promotional labels before using the appliance for the first time.

Wipe the kitchen scale with a damp cloth then dry thoroughly.

Open the battery compartment cover located underneath the kitchen scale. Pull and remove the clear tab protecting the batteries. Ensure the batteries are inserted correctly and pressed firmly to click into position. Ensure the positive symbols (+) on both batteries are facing upwards. Reinsert the battery compartment cover.

### NOTE

The kitchen scale will not work unless the clear tab is removed from the battery compartment and the batteries are inserted correctly.

Remove clear tab prior to use



## Using the kitchen scale

1. Ensure the kitchen scale is placed on a dry, level surface for correct operation.
2. Place a bowl (if required) into the centre of the weighing platform before switching on.
3. Press the POWER button and the LCD screen will briefly display all functions twice then after a few seconds the LCD screen will show, on the top row, 00:00 (for the TIMER selection), the current ambient room temperature and, on the rows underneath, 0 (and the last selected weight or volume symbol). The kitchen scale is now ready for use.



### NOTE

The kitchen scale has a default function and will display the last program used. For example, if metric grams or "g" was last selected, this will automatically display when the kitchen scale is switched on.

4. Place the item for weighing into the bowl (if required) or directly onto the weighing platform. Record the weight then remove the weighed item and press the POWER button to switch off.

If the POWER button is not pressed, the kitchen scale will automatically switch off after 2 minutes if there is no movement on the weighing platform.

If consecutive weighing of items is required without removing loads from the scale, follow instructions under "Using the ZERO button".

If change between Metric (g, kg) and Imperial (oz, lb) is required, follow instructions under "Using the UNIT button".

If change between weight (solids) and volume (water or milk) displays is required, follow instructions under "Using the UNIT button".

To select the TIMER function, follow instructions under "Setting the TIMER".

The TEMPERATURE display indicates the ambient room temperature as detected by the in-built temperature sensor. Refer to 'Monitoring ambient room temperature'.

### NOTE

If the kitchen scale is switched on with an item on the weighing platform, the LCD screen will show "0". If the item is removed the screen will show the weight of the item with the minus sign (on the left hand side).

# Operating Your Breville Kitchen Scale continued

## NOTE

If the item for weighing exceeds the scale's capacity of 5kg/11lbs, an error sign 'Err' will display on the LCD screen.

## NOTE

If the batteries are running low, an error message 'Lo' will display on the LCD screen.

## NOTE

The kitchen scale will automatically switch off after 2 minutes if there is no movement on the weighing platform.


To remove the word TARE from and set the LCD screen back to 0g/0.0oz, remove the item from the weighing platform and press the ZERO button. The word TARE will disappear and the symbol 'o' will display on the LCD screen.

## NOTE

The kitchen scale's maximum capacity is Metric 5kg or Imperial 11lbs. Each time an item is added using the ZERO button, the weight of the previous item is counted towards the maximum capacity. For example, when weighing a 4kg bowl of soup then pressing the ZERO button to weigh in some onions, the maximum amount the onions can weigh is 1kg (that is 4kg + 1kg = 5kg). If the onions exceed 1kg then 'Err' will show briefly on the display then the kitchen scale will automatically switch off.

## Using the ZERO button

Use the ZERO button to:

- Weigh different items consecutively without removing the items from the kitchen scale.
- Select as an up arrow  when using the TIMER function.

### Weighing items consecutively

1. Press the POWER button and 'o' will display on lower left side of the LCD screen.
2. Place a bowl or container in the centre of the weighing platform and press the ZERO button. The LCD screen will display '0'.
3. Place the item for weighing in the centre of the bowl and record the weight if required.
4. Press the ZERO button to reset displayed weight to '0' before adding the next item to the bowl.
5. Place the next item for weighing in the centre of the bowl and record the weight if required.
6. Repeat Steps 4 and 5 if more items are to be weighed.


**EXAMPLE:** When making a cake requiring 250g butter and 300g sugar, place an empty mixing bowl in the centre of the weighing platform and press the ZERO button. The LCD screen will display 0g and the word TARE. Add the butter to the mixing bowl until the desired 250g is displayed then press the ZERO button. The LCD screen will display 0g and the word 'TARE'. Add sugar to mixing bowl until the desired 300g is displayed on the LCD screen.

### Selecting as an up arrow with the TIMER function

Follow instructions under 'Setting the TIMER'.

## Using the UNIT button

Use the UNIT button to:

- Select between Metric and Imperial measures.
- Select between measuring weights (solids) and volumes (water and milk).
- Select as a down arrow  when using the TIMER function.

### Selecting Metric or Imperial measurements

Press and hold down the UNIT button for approximately 3 seconds to change the LCD screen from the Metric system (g/kg) to the Imperial system (oz/ lbs) of measurements or vice versa.

### Selecting Weight (solids) or Volume (water or milk) measurements

Press the UNIT button briefly to change the LCD screen from the Weights (solid) (g/kg or oz/ lbs) to the Volume (water or milk) (ml or fl.oz.) measurements or vice versa.

### Selecting as a down arrow with the TIMER function

Follow instructions under 'Setting the TIMER'.

# Operating Your Breville Kitchen Scale continued

## Setting the TIMER

The timer on the kitchen scale is a convenient function for keeping track of time when preparing and cooking food. When the selected time counts down to zero an alarm sounds.

### Selecting a time and setting the Timer

1. Press the TIMER button once and a bell icon appears in the upper left-hand corner with symbols for minutes and seconds showing as 0:-:--. Use the UNIT and ZERO buttons to scroll either down or up to select the desired number (0-9) for the first digit.
2. Press the TIMER button and the first – symbol will change to 0, then use the UNIT and ZERO buttons to scroll either down or up to select desired number (0-9) for the second digit.
3. Press the TIMER button and the second – symbol will change to 0, then use the UNIT and ZERO buttons to scroll either down or up to select desired number (0-5) for the third digit.
4. Press the TIMER button and the third – symbol will change to 0, then use the UNIT and ZERO buttons to scroll either down or up to select desired number (0-9) for the fourth digit.
5. Press the TIMER button to start the timer.

When the time selected has elapsed the timer will show 00:00 and the alarm sounds 4 rapid beeps in succession up to 60 times. To stop the alarm, press the TIMER button.

### NOTE

To switch the timer off before the alarm sounds, press the TIMER button.

## Monitoring ambient room temperature

The ambient room temperature displays on the upper right side on the LCD screen when the kitchen scale is switched on. Temperature is recorded in the Celsius scale, for example, 23.5°C.

When moving the scale to a new location where the temperature of the new location differs by more than 10°C (50°F) allow the kitchen scale to remain in the new location for at least 1 hour before switching on.



# Care, Cleaning and Storage

## Care and cleaning

Always ensure the kitchen scale is kept clean after each use to prevent a build-up of food residue on the weighing platform to avoid inaccurate recordings.

Before cleaning, ensure the power is switched off by pressing the POWER button to OFF.

Wipe the weighing platform with a clean, damp cloth after each use. Mild detergents can also be used to clean the weighing platform. Do not use harsh abrasives or caustic cleaning products when cleaning this appliance.

Ensure the kitchen scale is thoroughly dry after cleaning.

### NOTE

Never immerse the kitchen scale in water any other liquid. Do not place the kitchen scale in the dishwasher.

## Storage

Store the kitchen scale on a flat, dry, level surface. Do not place anything on top as this may damage the appliance.

Always remove the batteries if the kitchen scale will not be used for six months or longer.

## Breville 5 Year Kitchen Scale Guarantee

The kitchen scale comes with a 5 year manufacturer's guarantee against faulty materials or manufacture. The warranty does not cover damage caused by accident, misuse, or being used in a manner not stated in the instruction book.

For your convenience, the kitchen scale comes with 2 x 3V Lithium Cell batteries. These batteries are not covered under the 5 year warranty and must be replaced when they become too low to operate the kitchen scale. The low battery indicator, 'Lo' will appear on the LCD screen when the battery needs to be replaced. Additional 3V Lithium Cell batteries can be purchased at most electronic department stores.



# Breville

## Breville Customer Service Centre

### Australian Customers



Breville Customer Service Centre  
PO Box 22  
Botany NSW 2019  
AUSTRALIA



Customer Service: 1300 139 798  
Fax (02) 9384 9601  
Email Customer Service:  
askus@breville.com.au

### New Zealand Customers



Breville Customer Service Centre  
Private Bag 94411  
Greenmount  
Auckland, New Zealand



Customer Service: 0800 273 845  
Fax 0800 288 513  
Email Customer Service:  
askus@breville.com.au

[www.breville.com.au](http://www.breville.com.au)

Breville is a registered trademark of Breville Pty Ltd  
ABN 98 000 092 928

© Copyright Breville Pty Ltd 2008

Due to continual improvements in design or otherwise,  
the product you purchase may differ slightly from the one illustrated in this booklet.  
Model BSK200 Issue 1/09



**PRINTED ON  
RECYCLED PAPER**



**AUSTRALIAN  
OWNED**