



smeg BCC02TPMEU Espresso Automatic Coffee Machine Instructions

[Home](#) » [Smeg](#) » smeg BCC02TPMEU Espresso Automatic Coffee Machine Instructions 

Contents

- [1 smeg BCC02TPMEU Espresso Automatic Coffee Machine](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 Frequently Asked Questions \(FAQ\)](#)
- [5 PROGRAMS / FUNCTIONS](#)
- [6 TECHNICAL FEATURES](#)
- [7 LOGISTIC INFORMATION](#)
- [8 Documents / Resources](#)
 - [8.1 References](#)



smeg BCC02TPMEU Espresso Automatic Coffee Machine



Product Information

Specifications

- Model: BCC02TPMEU
- Product Type: Espresso Automatic Coffee Machine
- Color: Taupe
- Style: 50's Style
- Manufacturer: Smeg UK Ltd.
- Address: The Magna Building, Wyndyke Furlong, Abingdon, Oxfordshire, OX14 1DZ

Accessories Included

- Steam wand cleaning needle: Yes
- Water hardness test strip: Yes
- Cleaning brush: Yes

Product Usage Instructions

1. Initial Setup

1. Unpack the espresso machine and remove all packaging materials.
2. Place the machine on a stable and flat surface near an electrical outlet.
3. Fill the water tank with fresh, cold water.
4. Connect the machine to the power supply.
5. Allow the machine to heat up for a few minutes.

2. Brewing Espresso

1. Ensure the water tank is filled with water.
2. Insert the portafilter into the group head and lock it into place.
3. Select the desired coffee grind and fill the portafilter with ground coffee.
4. Tamp the coffee evenly and firmly using the tamper.
5. Place a cup under the portafilter spout.
6. Press the desired brewing button to start the extraction process.
7. Wait for the espresso to be brewed and collect it in the cup.

3. Steaming Milk

1. Ensure the water tank is filled with water.
2. Remove the portafilter and attach the steam wand.
3. Turn the steam knob to release any condensation.
4. Immerse the steam wand into a container of cold milk.
5. Open the steam valve slowly to start steaming.
6. Move the steam wand up and down to create froth according to your preference.
7. Once done, close the steam valve and wipe the steam wand with a clean cloth.

4. Cleaning and Maintenance

1. Regularly clean the portafilter, group head, and steam wand after each use.
2. Use the provided cleaning brush to remove coffee residue.
3. Perform a descaling process as recommended in the user manual to prevent scale buildup.
4. Replace the water filter cartridge as instructed to maintain water quality.

Frequently Asked Questions (FAQ)

Q: How do I test the water hardness?

A: Use the provided water hardness test strip. Dip it in a sample of water and compare the resulting color with the provided chart to determine the water hardness level.

Q: Can I use pre-ground coffee with this machine?

A: Yes, you can use pre-ground coffee. Simply fill the portafilter with the desired amount of pre-ground coffee and proceed with the brewing process.

Q: How often should I descale the machine?

A: The frequency of descaling depends on the water hardness level and usage. As a general guideline, it is recommended to descale the machine every 2-3 months or as indicated by the water hardness test results.

TYPE

- Category: Coffee
- Product Family: Espresso Coffee Machine
- Type: Espresso Automatic Coffee Machine
- Power: 1350 W
- EAN Code: 8017709301019

AESTHETICS

- White Menu: Ristretto, Espresso, Coffee, Hot Water
- Orange Menu: Ristretto Light, Espresso Light, Long Coffee, Steam Function
- Colour: Taupe • Finishing: Matt
- Aesthetic: 50's Style
- Body Material: Plastic
- Front panel material: Aluminium
- Front panel
- Colour: Aluminum
- Front panel finishing: Brushed with polished edge
- Cup Tray Colour: Aluminum
- Cup Tray Material: Aluminium
- Cup Tray Finishing: Brushed with polished edge
- Jug material: Stainless steel • Tank colour: Smoky grey
- Handle tank material: Plastic
- Handle tank colour: Grey
- Coffee dispenser material: Plastic
- Steam nozzle material: Stainless steel

PROGRAMS / FUNCTIONS

- Primary Menu function: White LED
- Secondary Menu Function: Orange LED
- Adjustable grinding level: Yes • Adjustable coffee
- length: Yes
- Adjustable height dispenser: Yes
- Min/Max coffee dispenser level: 90/135 mm (185 mm without drip tray) •
- Adjustable water hardness: light/medium/hard
- Automatic Rinse at startup: Yes
- Coffee dispenser manual cleaning: Yes •
- Steam nozzle manual cleaning: Yes
- Decalcification alarm: Yes
- Coffee grounds container full alarm: Yes
- No coffee alarm: Yes
- Empty water tank alarm: Yes
- Brewing group missing or not correctly inserted alarm: Yes
- Sound signals: Opzionale

- Illuminated coffee dispenser: Yes
- Automatic switch off: Yes (after 20 minutes of inactivity)

CONTROLS

- Control Settings: Buttons
- Buttons Material: Plastic
- Buttons Colour: Taupe
- N° of beverage buttons: 4
- Menu button: 1
- ON/OFF button: Yes

TECHNICAL FEATURES

- Heating System: Thermoblock
- Removable brewing unit: Yes
- Built-in grinder: Yes
- Coffee grain container capacity: 150 g •
- Coffee grounds container capacity: 8
- Removable water tank: Yes
- Water Container Capacity: 1.4 l
- Removable Drip Tray: Yes
- Pump Pressure: 19 bar
- Hot Water/Steam Dispenser: Yes

ELECTRICAL CONNECTION

- Voltage (V): 220-240 V
- Frequency Hz: 50/60 Hz
- Power Cord Length: 1 m

LOGISTIC INFORMATION

- Product Dimensions: HxLxP 336x180x433 mm
- Product Width: 180 mm
- Gross Weight (kg): 11.430 kg
- Product Depth: 433mm
- Packaged Product Width: 495 mm
- Packaged Product Depth: 265 mm
- Packaged Product Height: 445 mm
- Product Height: 336 mm
- Net Weight (kg): 8.400 kg

ACCESSORIES INCLUDED


Steam wand cleaning needle: YesWater hardness test strip: YesCleaning brush: Yes

OPTIONAL

1ECWF01: Accessories, Water filter, Macchine del caffè

Smeg UK Ltd. The Magna Building, Wyndyke Furlong, Abingdon, Oxfordshire, OX14 1DZ

Documents / Resources

	<p>smeg BCC02TPMEU Espresso Automatic Coffee Machine [pdf] Instructions BCC02TPMEU Espresso Automatic Coffee Machine, BCC02TPMEU, Espresso Automatic Coffee Machine, Automatic Coffee Machine, Coffee Machine, Machine</p>
---	--

References

- [User Manual](#)