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BRUNO BOE103-WH

BRUNO Temperature Control Multi Kettle

Model: BOE103-WH

User Manual

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1. SAFETY INSTRUCTIONS

Please read all instructions carefully before using the BRUNO Temperature Control Multi Kettle. Retain this manual for future reference.

- Ensure the power supply voltage matches the rating label on the appliance (AC100V).
- Do not immerse the power base, cord, or plug in water or any other liquid.
- Always place the kettle on a stable, flat, heat-resistant surface.
- Do not operate the kettle without water to prevent dry-boil damage. The kettle is equipped with a dry-boil prevention function.
- Keep the appliance out of reach of children and pets.
- Avoid touching hot surfaces. Use the handle when pouring.
- Unplug the kettle from the outlet when not in use and before cleaning.
- Do not use the appliance if the power cord or plug is damaged, or if the appliance malfunctions or has been damaged in any way.

2. PRODUCT OVERVIEW

The BRUNO Temperature Control Multi Kettle is designed for versatile use, offering precise temperature control for various beverages and cooking tasks.

2.1. Components

- Kettle Body (Glass)
- Power Base with Control Panel

- Lid
- Tea Strainer (Stainless Steel)
- Hot Water Cup (Glass)
- Egg Holder



Image: BRUNO Multi Kettle and included accessories: kettle body, tea strainer, hot water cup, egg holder, and packaging.

2.2. Key Features

- **Capacity:** 1.0 Liter
- **Power:** 900W
- **Temperature Control:** 45°C to 100°C in 1°C increments.
- **Preset Temperatures:** 50, 60, 70, 75, 80, 85, 90, 95, 100°C.
- **Keep Warm Function:** Adjustable from 1 to 6 hours (1-hour units), with an automatic 15-minute keep-warm after boiling.
- **Reservation Mode:** Set a start time from 30 minutes to 24 hours in 10-minute increments.
- **Dry-Boil Prevention:** Automatically shuts off if the kettle is empty.
- **Material:** Durable glass body.
- **Versatile Attachments:** Includes a tea strainer, hot water cup, and egg holder for various cooking methods.

温度調節マルチケトル

容量1.0L

予約・保温モード

温度調節45~100°C

BRUNO
crassy⁺



Image: The BRUNO Multi Kettle with fruit infusion, showcasing its aesthetic design that blends with home interiors.

インテリアになじみやすい2色のカラー展開

ホワイト



ウォーム
グレー



ダイニングテーブルに出しっぱなしでもインテリアになじむシンプルデザイン。
やわらかさを感じるカラーもポイントです。

Image: Close-up of the touch panel displaying temperature settings and the dry-boil prevention feature.

温度や時間がひと目で分かるタッチパネル 1°C刻みの温度調節も可能



3つのモード

各モード切替ボタンは
45~100°Cの1°C単位
での温度調節可能。

温度設定モード (温度設定ボタン)

水がない状態で加熱が続くと自動停止。

保温モード (保温ボタン)

1~6時間の1時間単位での時間調節可能。

予約モード (予約ボタン)

30分~24時間の10分単位での時間調節可能。

Image: The kettle with its attachments: tea strainer, hot water cup, and egg holder, highlighting its multi-functional capabilities.

3. SETUP

- Unpack:** Carefully remove all components from the packaging. Remove any plastic bags or protective materials.
- Clean:** Before first use, wash the kettle body, lid, tea strainer, hot water cup, and egg holder with warm soapy water. Rinse thoroughly and dry. Do not immerse the power base in water.
- Placement:** Place the power base on a dry, stable, and heat-resistant surface.
- Connect Power:** Plug the power cord firmly into a suitable AC100V electrical outlet.

Your browser does not support the video tag.

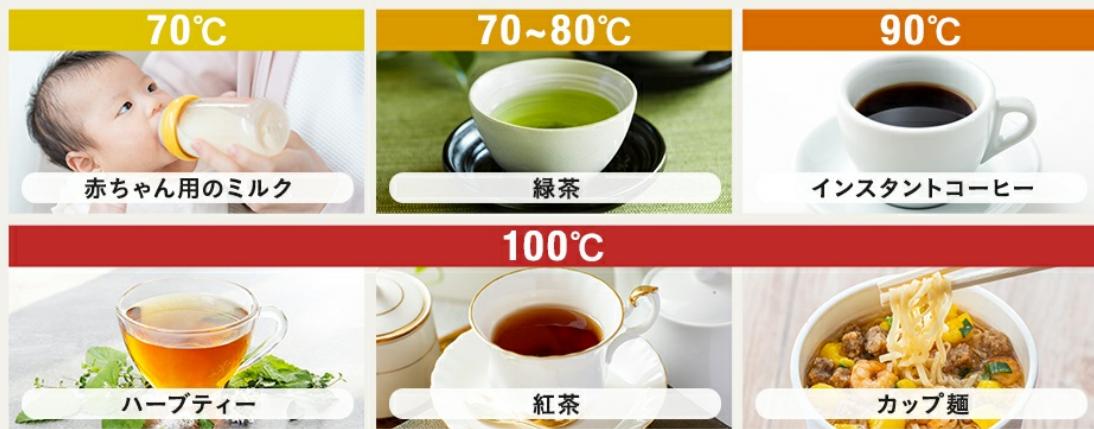
Video: A demonstration of unpacking and setting up a similar multi-functional electric kettle, including removing packaging and placing components.

4. OPERATING INSTRUCTIONS

4.1. Basic Boiling

- Fill Water:** Open the lid and fill the kettle with water. Do not exceed the 1.0L MAX mark. For tea strainer or hot water cup use, do not exceed 0.8L.
- Place on Base:** Place the kettle securely on the power base.
- Power On:** Press the power button (**Power Button**) on the control panel.
- Set Temperature:** Use the temperature setting buttons (+ / -) to select the desired temperature between 45°C and 100°C. The default is 100°C.
- Start Boiling:** The kettle will automatically start heating to the set temperature.

温度ごとの対応料理／飲料



お湯の温度を1°C刻みで調節ができるので、
コーヒーやお茶などお好みの温度で美味しい淹れられます。

Image: The kettle showcasing its 1.0L capacity and clear water level markings.

4.2. Keep Warm Function

After reaching the set temperature, the kettle automatically enters a 15-minute keep-warm state. To manually activate or adjust:

1. Press the keep warm button (**Keep Warm Button**).
2. Use the + / - buttons to set the desired keep-warm duration from 1 to 6 hours.

4.3. Reservation Mode

This mode allows you to set a delayed start time for boiling.

1. Fill the kettle with water and place it on the base.
2. Press the reservation button (**Reservation Button**).
3. Use the + / - buttons to set the desired delay time from 30 minutes to 24 hours in 10-minute increments.
4. The kettle will start heating after the set reservation time has elapsed.

4.4. Using Attachments

The kettle comes with three attachments for diverse cooking needs:

- **Tea Strainer:** Insert the stainless steel tea strainer into the kettle. Add your preferred tea leaves. The kettle can then be used to brew tea at the optimal temperature.
- **Hot Water Cup:** Place the glass hot water cup inside the kettle. This allows for water bath cooking, such as warming baby food, heating sausages, or preparing chocolate fondue.
- **Egg Holder:** Place the egg holder inside the kettle. This allows for easy preparation of soft-boiled or hot spring eggs by setting the desired temperature and time.

広い間口で洗いやすい
丸洗い可能で衛生的



広い間口のため内側の隅々までお手入れ可能。
パッキンも取り外して洗えるので衛生面にも配慮しました。

Image: A guide showing recommended temperatures for various beverages and foods, such as 70°C for baby milk, 70-80°C for green tea, 90°C for instant coffee, and 100°C for herbal tea, black tea, and cup noodles.

Your browser does not support the video tag.

Video: A demonstration of using a similar multi-functional electric kettle for various purposes, including boiling water, brewing tea, and preparing fruit infusions, highlighting its temperature control and keep-warm features.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and hygiene of your kettle.

- Unplug:** Always unplug the kettle from the power outlet and allow it to cool completely before cleaning.
- Kettle Interior:** The wide opening allows for easy cleaning of the interior. Use a soft sponge and mild dish soap. Rinse thoroughly.
- Attachments:** The tea strainer, hot water cup, and egg holder can be washed with warm soapy water and rinsed.
- Lid and Gasket:** The lid and its gasket can be removed for thorough cleaning to maintain hygiene.
- Exterior:** Wipe the exterior of the kettle and the power base with a damp cloth. Do not use abrasive cleaners or immerse the power base in water.
- Drying:** Ensure all parts are completely dry before reassembling and storing.

湯沸かし以外も愉しめる アタッチメント付ケトル

1.茶こし



お好きな茶葉で煮出し可能なステンレスの茶こし。ハーブティーやホットサングリアが愉しめます。

2.湯せんカップ



お湯を沸かしながら湯煎ができるガラスカップ。離乳食やウィンナーの湯せんや、チョコレートフォンデュも。

3.たまごホルダー



時間や火の管理が面倒な半熟卵や温泉卵も、セツトするだけの簡単調理。温度と時間を設定すれば好みの硬さに。

Image: A hand cleaning the interior of the kettle with a sponge, demonstrating the wide opening for easy maintenance.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Kettle does not heat up.	Not plugged in correctly; no power at outlet; kettle not properly seated on base.	Ensure the power cord is securely plugged in. Check the power outlet. Re-seat the kettle firmly on the power base.
Water is not boiling to 100°C.	Temperature set below 100°C; keep-warm function active.	Adjust the temperature setting to 100°C. Ensure the keep-warm function is not interfering if full boiling is desired.
Kettle makes loud noise during operation.	Normal boiling sound; mineral deposits (scale) inside the kettle.	Some noise is normal during boiling. If excessive, descale the kettle (see Maintenance section).
Automatic keep-warm activates unexpectedly.	This is a default feature after boiling.	To turn off the kettle completely after boiling, press and hold the power button for 2 seconds.
Dry-boil protection activates.	Kettle is empty or water level is too low.	Add water to the kettle. The kettle will beep to indicate dry-boil protection. Remove the kettle from the base, add water, and restart.

7. SPECIFICATIONS

- **Model Number:** BOE103-WH
- **Brand:** BRUNO
- **Country of Origin:** China
- **Dimensions (W×H×D):** 185 × 253 × 168 mm
- **Weight:** 1200g (Kettle body only)
- **Rated Power Consumption:** 900W
- **Power Supply:** AC100V
- **Capacity:** 1.0 Liter
- **Material:** Glass
- **Temperature Settings:** 45°C to 100°C (1°C increments)
- **Keep Warm Time:** 1 to 6 hours (1-hour units), 15 minutes automatic after boiling
- **Reservation Mode:** 30 minutes to 24 hours (10-minute units)
- **Safety Features:** Dry-boil prevention

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or contact BRUNO customer service. Keep your purchase receipt as proof of purchase.