

BORK

KETTLE K 780

INSTRUCTION MANUAL





TEMPERATURE SETTINGS

BORK K780 has five preset temperature settings for different tea variety. Such function allows you to brew a perfect drink that reveal the true tealeaf flavor.



ADDITIONAL FEATURES

Boil First function to boil the water first and then get the required temperature depending on the tea variety.

The Keep Warm function enables to maintain the selected temperature up to 10 minutes.

You can reset all the settings any time by simply taking the kettle off the base.

Lid with integrated filter

Glass vessel SCHOTT DURAN 1.7 ℓ

Power base

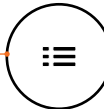


Handle

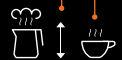
Display and control panel

Tea variety indication

Temperature settings button



WHITE
GREEN
OOLONG
HERBAL
• BLACK



Ready mode indication

Rise or decrease temperature change indication

Keep Warm function indication

Temperature measuring scale indication


Start/cancel button

Set/current temperature indication

POWER OUTLET CONNECTION RULES

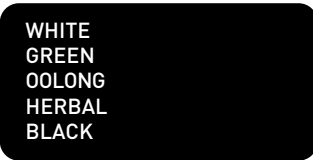
- Do not touch the power cord plug with wet hands
- Connect the device to grounded sockets only.
- When removing the plug from the power outlet, do not pull the cord; always take by the plug.

FIRST TIME USE


- Fill the kettle with water till MAX level, then boil it by pressing button , pour the water away.

OPERATING



- Connect the kettle to the power outlet. The control panel will switch to ready, and the following indications will be displayed:




- Fill the kettle with water between level marks MIN (500 mℓ) and MAX (1,700 mℓ).
- Put the kettle onto the base.

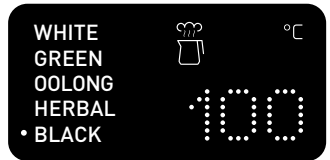
- Using button  select the desired temperature settings:

White	65°C
Green	75°C
Oolong	85°C
Herbal	95°C
Black	100°C

- Push button  to start heating, indication will be displayed  together with current water temperature.



- When the selected temperature is reached, it will be announced by a sound signal and indication  on the display.






KEEP WARM



The Keep Warm function allows to maintain the selected temperature inside the vessel for longer time.

Activate the Keep Warm function before setting water temperature inside the kettle is reached.

Maximum operation time of the Keep Warm function — 10 minutes.

- To activate the Keep Warm function, press and hold buttons  and  for 2 seconds. Indication  will be displayed.




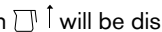
- To cancel the Keep Warm function, press and hold buttons  and  for 2 seconds or take the kettle off the base.

STAND BY MODE


If kettle is not used and Keep Warm function is inactive, the appliance will automatically switch to stand by mode after 3 minutes. The display is off in this mode.

- To bring the kettle back to the operating mode, take it off the base and then put it back, or push any button on control panel.


PRELIMINARY BOILING FUNCTION – BOIL FIRST

- This function allows to prepare water for optimal tea brewing.
- Having selected the temperature settings, press and hold button  for 3 seconds.
- Indication 100 will be displayed temporarily to indicate that Boil First function is active.
- Then  will be displayed, as well as the current water temperature inside the kettle.



- As soon as the water boils, indication  will be displayed and the water temperature inside the kettle will start dropping to the selected value.



- When the selected temperature is reached, it will be announced by a sound signal and indication  will be displayed.



CLEANING AND CARE

- Disconnect the kettle from the power outlet and let it cool down before cleaning.
- Do not use abrasive detergents or scrubs for cleaning.
- Wash the kettle lid with running water and a liquid detergent, then wipe it with a soft dry cloth.
- Rinse the glass flask interior with clean running water.
- Wipe the glass flask exterior with a cloth wetted with a soap solution. Then wipe it with a dry cloth.
- Do not use for cleaning of metal surfaces any abrasive items, lemon acid, hard sponge or wire wool.
- Remove scale on a regular basis using a special lime scale remover.

To avoid damage, do not wash the device or its components in a dishwasher. Do not use for cleaning of metal surfaces of the product any abrasive particles, lemon acid, hard sponge or wire wool as this will damage the kettle. The device power base and vessel bottom are not designed for immersion in water during cleaning.

STORAGE

It is recommended to store the device in the assembled condition in a cool dry place isolated from places for storing acids and alkalies at 5 to 30°C temperature and maximum relative humidity of 65 %. Do not expose the device to significant temperature changes or direct sunlight.

TROUBLESHOOTING

Failure/Issue	Solution
E1/Overheat	Let the device body cool down. Then fill the kettle with water.
E2/Device malfunction	You need bring to a BORK authorized service center.

- Make sure the mains voltage correspond to the device parameters prior of using it.
- Connect the device to grounded sockets only (if grounding is not implemented in conformance to the local regulations, the manufacturer/manufacturer’s authorized representative disclaims any indemnity liability).
- Proceed with caution using a kettle filled with hot water.
- To avoid burns, do not touch the kettle body, only use the handle. Be careful with the hot steam coming out of the lid.
- Do not open the kettle lid during water heating or just after switching off.
- Use the kettle for water heating only.
- Do not put the kettle in close vicinity to heat sources or onto uneven surfaces.

- Do not put the kettle close to items that may be deformed by heating.
- Do not fill the kettle with water above the maximum level to avoid spillage on the connector.
- If the kettle is overfilled, boiling water may be ejected.
- This appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments;
 - Farm houses;
 - By clients in hotels, motels and other residential type environments;
 - Bed and breakfast type environments.
- The heating element surface is subject to residual heat after use.

- It is necessary to remove scaling from the kettle on a regular basis, see the Cleaning and care section. Scaling can change the internal surface color, cause an excessive noise during operation, kettle switching-off issues upon reaching the selected temperature, and increase the water heating time.
- The kettle is only to be used with the stand provided.
- Warning: Avoid spillage on the connector.
- Warning: Potential injury from misuse.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

- The device is not a measuring instrument. Indication errors may take place due to external influence.
- Do not remove the nameplate specifying the device serial number and data and do not let it get damaged. It is required for precise device identification in case of a malfunction.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.

- Keep the appliance and its cord out of reach of children aged less than 8 years.
- The device may be transported in the original package only and in a fixed vertical position.
- This appliance is intended to be used in household and similar applications.
- Dispose of the device in conformance to and meeting the local legislative requirements of the country of use.

REMEDIAL MEASURES

- If a device fault is detected, you should immediately stop using it and hand it over to the nearest BORK authorized service center for testing, replacement or repair.
- For reasons of safety, all repair and maintenance works shall be carried out only by representatives of authorized BORK service centers. Addresses, instruction manual and phone numbers of service centers are available at www.bork.com.

TECHNICAL SPECIFICATION

Voltage: 220–240 V
Frequency: 50/60 Hz
Power: 2,000–2,400 W
Dimensions (H×W×D): 255×235×200 mm
Volume: 1.7 ℓ
Weight: 1.6 kg
Made in China
Product designation information:
the device is designed for boiling water.
Special sales terms are not specified.

CONFIGURATION

Kettle: 1 pc.
Operation manual with a warranty
certificate: 1 pc.
Warning! Due to the continuous improvement of its products, the manufacturer reserves the right to modify the design, configuration and technical parameters. See the latest update of this manual at www.bork.ru.

INFORMATION ABOUT CERTIFICATION

The product is certified.



PLATINUM COLLECTION





Video reviews of home appliances premium class, expert advice, recipes and star guests – all this you will find on the official BORK channel on Youtube.



Premium home appliances collection, BORK product customer reviews, useful tips and news from official brand boutiques.



Tips for choosing home appliances, recipes from the brand-chef, design solutions and other ideas for a wonderful and comfortable life from BORK experts.

WARRANTY CARD

The BORK company carries warranty for 1 years from the date of sale of this product.

To avoid misunderstandings, we kindly ask you to carefully study the Operating Instructions, the conditions of warranty, check the correctness of the warranty card. Warranty is valid if correctly and legibly indicated: model, serial number of the product, the date of sale, clear stamps of the firm-seller, the buyer's signature. The model and serial number of the product must correspond to those in the warranty card.

If any of these conditions or when the data specified in the warranty card, altered, deleted or overwritten, the warranty card shall be deemed invalid. If the date of the sale cannot be established, in accordance with the legislation on consumer protection, the warranty period and service life are counted from the date of manufacture.

Product	KETTLE
Model	K780
Serial number	
Date of purchase	
Information about the Seller (name, legal address)	

The date of manufacture is encoded in the serial number, for example:
1 and 2 signs — the week of manufacture; 3 and 4 signs — the year of manufacture;
the last 5 signs — serial number.

The product tested, staffed, mechanical damage is absent.

I agree to the terms of the warranty and service.

Customer Signature

Seller Signature

STAMP HERE

Name and address of the manufacturer (the person authorized by the manufacturer), the importer, contact information are shown on the product packaging.

TERMS OF SERVICE

The manufacturer reserves the right to refuse satisfying consumer demands for warranties in case of non-compliance with operating conditions, installation procedure, intentional or careless actions of the buyer (customer) or third parties, which caused damage to the product.

Warranty does not cover:

- elements and details, with natural wear. Natural wear means the consequences of product use which caused the deterioration of its technical condition and appearance due to the prolonged use of the product.

The warranty does not cover products with damage caused by:

- misuse, neglect, improper storage, improper connection, failure to observe the supplied operating instructions;
- foreign objects, substances, liquids, insects or animals inside the body of the appliance;
- impact of high and low ambient temperatures on heat sensitive parts of the product;
- mechanical impact;
- Improper repairs and other interventions resulting in changes to the product design;

- connecting to the network with a voltage other than specified in the instructions for use of the product, or a non-compliance of the electric supply to state standards of the Russian Federation;
- using the product for industrial and/or commercial purposes;
- damaged electrical cords;
- using cleaning products, not specified in the operation manual;
- the use of non-standard (non-original) consumables, accessories, spare parts;
- force majeure circumstances (fire, flood, lightning).

Replacing faulty parts in the product (parts, components, assembly units) during the warranty period does not lead to the establishment of a new guarantee period either for the entire product or the part replaced.

SERVICE CENTRE ADDRESSES

JSC «Сервис», Moscow, 10 Bolshaya Sadovaya St.

Current information about service centers in your area can be found at www.bork.com.

