

**BORK**


by **LAURASTAR**

IRONING SYSTEM i810

USER MANUAL



## My BORK by Laurastar

Register your BORK by Laurastar equipment in your account  on the [bork.ru](https://bork.ru) website.  
You will get quick access to instructions, accessories, spare parts and reminders  
for consumables replacement.



LIGHT PROFESSIONAL DEVICE FOR PERFECT IRONING

The supplied steam cleans clothes, destroys bacteria and prevents their reproduction. Compact storage and transportation system.



SENSTEAM FUNCTION RECOGNIZES IRON MOVEMENTS  
AND ACTIVATES THE SUPPLY OF STEAM AT REQUIRED MOMENTS

The steam is supplied in the form of pulses and penetrates deeply between fibers. It smooths the fabric as efficiently as possible. A powerful fan straightens the fabric for comfortable ironing. It operates in the mode of inflation or tightly fixes clothes for creation of even folds in the vacuum mode.

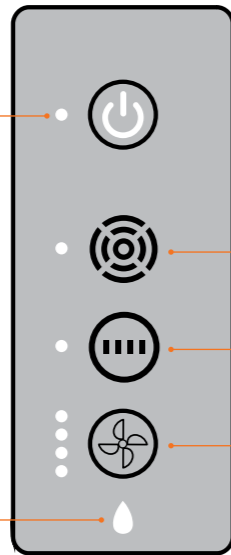


CONTROL OF SYSTEM BASIC FUNCTIONS WITH A SMARTPHONE

Video tutorials on ironing and folding of clothes. Guidelines on perfect folding.



Main switch button with a light indicator



SenSteam function button (optional)

Pulse steam button (optional)

Fan speed switch button (4 speeds)

Light indicator, indicating the lack of water

#### PREPARATION FOR THE FIRST USE

Please read this manual before application of the device.

- Remove and safely dispose all packaging materials.
- Perform primary cleaning of the steam generation system.

#### RULES OF CONNECTION TO A POWER OUTLET

- Do not touch a plug with wet hands.
- Connect the device to a grounded outlet only.
- When disconnecting the device from mains: do not pull the cord, rather pulling the plug.



#### SETTING OF THE IRONING SYSTEM

- Remove the device from the box and place it vertically on the floor in a closed state.
- Take the table with one hand from the side part of the iron stand. Take the centre edge of the table with the other hand and install it properly in a horizontal position at the maximum height.
- Open the stand intended for the iron.

A cover supplied with this device was specifically designed to distribute air evenly in the course of vacuum processing and blowing over the entire surface of the table.

Apply only officially certified covers in order to ensure their full effectiveness. The cover can be washed at 30°C, without pressing.



- Install the protective cover, beginning from the side part of the iron stand and stretch it to the pointed end of the table, correcting a cover position.

- Remove the iron from the box for safe storage and place it on the stand. The stand can be mounted closer if necessary.
- Install the steam hose holder in one of the holes on the side part of the iron stand, insert the steam hose into it.
- Fasten the hook intended for the soleplate protective cap in another hole of the table.
- Clamp adjustment knobs in order to lower the table.

- If it is necessary to set the table back to the top position – simply lift it.
- If it is necessary to move the ironing system – lift the table using the pointed end and roll it.

## DEVICE PREPARATION

**It is recommended to rinse the steam generator prior to the first use.**

- Make sure the device's power plug is unplugged.
- Secure the table in the highest position, remove the water tank.
- Place the drain tank under the drain plug.
- Unscrew the steam generator plug, remove the drain plug.
- Remove the small and large water tank covers. Remove the filter compartment and filter itself.
- Fill the tank with hot tap water to the maximum level (MAX).

- Place a large funnel-shaped cover in a position of the water tank above the steam generator and locate the tank itself on the top.
- Drain all water.
- Install both covers back after all water is drained.
- Remove the drained water.

**Do not use water with various additives (for example, flavoured), chemicals or water from drying machines, since such liquid may affect operation of the device.**



**The device is intended to work with tap water. Be sure to use the supplied scale filter for effective and long-term operation of the device.**

## INSTALLATION OF THE SCALE PROTECTION CARTRIDGE FILTER

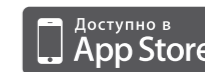
- Make sure that the device's power plug is unplugged.
- Secure the table in the highest position.
- Remove the water tank. Remove water tank covers. Install the scale filter.
- Fill the tank with tap water.
- Filtered water shall reach the maximum level (MAX mark).
- Close covers and place the tank back onto the steam generator.
- If water does not flow – immerse the anti-scale filter cartridge into cold water for 3 minutes.



## MOBILE APP

Download «BORK by Laurastar» mobile app and get access to step-by-step instructions, video tutorials and settings for your ironing systems.

The application is available in the App Store and Google Play.







#### STORAGE OF THE IRONING SYSTEM

- Turn the device off using the main switch button.
- Remove the power plug and wind the power cord around table supports. Pull the cable in order to activate the automatic winder.
- Install the hose holder in a horizontal position in the hole provided for this purpose.
- Place the iron into the box for safe storage. Fold the stand intended for the iron to the closest position. Grab a side containing the stand with one hand. Grab the edge of the table with the other hand and fold it vertically.
- Place the system to a storage location in the upright position. Water in the tank can be left until its next use.

*If the device is stored in a horizontal position, then water shall be drained from the tank. Be sure to fill the tank with water before device activation. Device activation without water may cause damage. Activation of heating functions without water may void the warranty provided for the device.*

#### USER INTERFACE

- **Turning on/off**  
The light indicator flashes until the device is ready for operation.
- **🌀 SenSteam**  
The white light indicates activation of the SenSteam function.
- **🔊 Impulse steam supply**  
The white light indicates activation of the pulse steam function.
- **Fan speed switching**  
4 speed values are available. The white indicator light indicates one of 4 speed values.
- **Water light indicator**  
A red water light indicator implemented in the form of a drop indicates absence of water in the tank.

#### TURNING THE DEVICE ON

- Connect the device to mains.
- In order to activate the automatic winding function – pull the power cord until the end of the cable is visible at the output of the coiler.
- Press the on/off button. The green indicator light will flash for 3–5 minutes.
- The device is ready for operation when the green indicator is lit continuously.

*The system is turned off after 10 minutes of inactivity for convenience and safety.*

*Press the steam button 2–3 times at a distance from clothes before ironing or after a long pause. This measure will remove condensation in the iron and will help to avoid moisture stains on clothing.*

## IRONING

Two ironing modes are available in order to maximize iron application.

### ▪ **Blowing mode**

Press the aspiration/blowing function button in order to activate the fan in the blowing mode. Air will be supplied under a processed fabric, thus preventing formation of extra folds.

### ▪ **Aspiration mode**

The fan is transferred into the aspiration mode when the aspiration/blowing function button is pressed again. Air will be aspirated, fitting a fabric to the table and making it easier to smooth out all folds.



Switching from one mode to another is carried out by pressing the aspiration/blowing function button. The necessary supply intensity is adjusted using the fan setting button.

## SENSTEAM FUNCTION

The SenSteam technology provides automatic steam generation without the need for pressing of the steam supply button.

Steam supply is turned on automatically when the iron is moved forward, and is deactivated when it does not move or moves backwards. Press the SenSteam function button again in order to switch to the manual mode.

## PULSE STEAM SUPPLY

Function activation is carried out by pressing the pulse steam supply button. Press the steam supply button after activation in order to allow steam to be supplied continuously in small portions. Press the steam supply button again in order to turn the function off.

## STEAMING PRINCIPLE

Quality smoothing requires passage of steam through the fabric which softens fibers and fixes them by means of drying. This condition involves complete absence of folds.

Iron a fabric with steam firstly and without steam for the second time in order to dry it and improve the overall quality of ironing, also increasing the life of the device.

## SOLEPLATE PROTECTIVE CAP

A protective cap is necessary for processing of dark fabrics which are sensitive to glossing, as well as for delicate fabrics (silk, synthetics) sticking to the iron.

**The protective cap and iron soleplate get hot. Be careful when removing the protective cap intended for the soleplate. Be sure to remove the protective cap intended for the soleplate after use.**



- Place the tip of the iron in front of the cap, then lower it and fix the rest part of the iron.
- Wait for about 2 minutes in order to make the protective cap reach the desired temperature.
- Pull the tab and move the hot iron in order to remove the protective cap for the soleplate.



In case of ironing of mohair, cashmere, velvet and angora it is necessary to avoid contacts with the protective cap intended for the soleplate.

Such materials shall be ironed at a distance of about 10 cm with constant steam supply in order to avoid linting.

Take ironed clothes with your hands after ironing and shake them in order to bring some volume. Clothes made of velure, velvet and jersey are recommended to be steamed without the protective cap at a distance of 2–3 fabric sections with subsequent manual flattening

#### VERTICAL STEAMING

- Hang clothes on hangers or apply a stand intended for vertical steaming.
- Move the device from top to bottom, lightly touching the fabric and supplying small portions of steam.

**Almost all fabrics can be steamed easily, except for cotton, flax and some types of silk.**

- If a fabric is steamed hardly, then it is necessary to put it on the table and iron in the usual way.

**It shall be prohibited to iron or steam clothes on people. It shall be prohibited to direct the iron on people or animals.**

#### FILLING OF THE WATER TANK

A sound signal is provided and a corresponding indicator flashes when water runs out in the tank. The steam supply is stopped after issuing of a sound signal. It is necessary to fill the water tank thereafter.

- Remove the water tank from the steam generator. Remove tank covers.
- Fill the tank with tap water.
- Filtered water shall reach the maximum level (MAX mark).
- Close covers and place the tank back onto the steam generator.

Rinse the steam generator and clean the iron every 10 operating hours or once a month in order to prolong its life.

**The device shall be turned off, unplugged and cooled before cleaning. Allow the device to cool for at least 2 hours. Cleaning shall always be carried out only after the device has cooled down completely!**

**Do not use descaling agents or other chemicals. Rinse the device with water only.**

#### CLEANING OF THE IRON

- Use the cleaning mat if the soleplate is dirty.
- Unresponsive stains can be cleaned using an abrasive sponge intended for washing of utensils. Remove the aluminium oxide from the soleplate, wiping it with a damp cloth after device operation.
- In case of scaling generation in steam outlets – clean them with a special cleaning tool.

**Abrasive sponges can only be used to remove stains from the soleplate.**

## SCALE FILTER REPLACEMENT

The scale filter shall be replaced when its granules become completely brown.

- Remove the water tank from the steam generator. Remove water tank covers. Remove the scale filter.

The scale filter can be disposed of with the household waste.

- Wash the filter compartment. Install a new scale filter into the water tank.
- Fill the tank with tap water.
- Filtered water shall reach the maximum level (MAX mark). Place the tank back onto the steam generator.

Plastic parts of the water tank can be washed in the dishwasher.

## STEAM GENERATOR WASHING

In order to extend the term of effective operation of the device and in order to avoid scale marks – rinse the steam generator regularly.

Rinse parts with water only. Do not apply descaling agents or other chemicals.

- Follow the steps outlined in the «Device preparation» section for flushing.
- Repeat stated steps until all scaling elements disappear and are not contained in water leaving the steam generator. Contact the service centre if water does not flow out through the drain hole.
- Install both covers back after all water runs out. Remove the drained water. Put the filter back into the water tank, close covers and place the tank onto the steam generator.

## STORAGE

The device is recommended to be stored in the assembled condition in a cool dry place, isolated from places of storage of acids and bases, at the temperature from 5 to 30°C and relative humidity of 65%.

The iron supply kit includes a silicone stand for ease of use. If necessary, take a break in operation and place the iron on the stand horizontally.

## TROUBLESHOOTING

Problem	Possible cause	Troubleshooting
Humming in the course of steam release from the iron	Device vibration.	Presence of such sound is normal for a new device, it will disappear with further application.
Crackling in the course of device operation	Heating is activated for the device not filled with water.	Fill the water tank.
The iron does not release steam. Pressure drop	<ul style="list-style-type: none"> <li>Empty the steam generator.</li> <li>The device is turned off.</li> <li>The power plug was removed from a corresponding outlet.</li> </ul>	<ul style="list-style-type: none"> <li>Fill the water tank.</li> <li>Press the instrument's main switch button.</li> <li>Connect the power plug.</li> </ul>
The soleplate is leaking	<ul style="list-style-type: none"> <li>The device has not been washed for a long time.</li> <li>The steam generator was rinsed not with water, but with another means.</li> </ul>	<ul style="list-style-type: none"> <li>Rinse the steam generator until scaling elements disappear from water.</li> <li>Contact the customer service.</li> </ul>
The iron does not heat up	<ul style="list-style-type: none"> <li>The power plug was removed from a corresponding outlet.</li> <li>The device is turned off.</li> </ul>	<ul style="list-style-type: none"> <li>Connect the power plug.</li> <li>Turn the device on.</li> </ul>
The fan makes no sounds	The fan plug has not been connected.	Connect the fan plug.
The pointed end of the table gets wet in the storage position	Condensate in the table body.	<ul style="list-style-type: none"> <li>Leave the device open until the moisture evaporates fully.</li> <li>Apply less steam. Read contents of the manual, paragraph «STEAMING PRINCIPLE».</li> </ul>

## SAFETY MEASURES

- The device is intended solely for private use.
- Use the device only indoors and only for ironing of textiles in compliance with this manual.
- Do not immerse the device and its parts into water or any other liquid.
- The device shall be plugged in an outlet completed with grounding means. It is recommended to use protective disconnection devices (PDD).
- Do not use portable sockets, multi-outlet units or any other extension cords. The power plug shall be accessible easily in case of an emergency.
- The iron soleplate and the steam jet become very hot. It shall be prohibited to steam clothes on people.
- Do not direct the iron on people or animals.
- The device represents a source of high temperature. When using the device, keep your hands and body at a distance from the soleplate and steam jets. Contacts with metal parts of the device, hot water or steam can cause burns. Be careful in the course of iron installation on the stand.
- Stay at the distance from the device while unscrewing its covers.
- Do not leave the device unattended when it is turned on.
- Turn the device off before its connection or disconnection. Be sure to let the device cool down for at least 2 hours before its draining.
- Keep the device out of reach of children.
- The device is not intended for use by children and people with limited physical, sensory or mental abilities or people not having sufficient experience, except when they stay under supervision of a person responsible for their safety.
- The device put in the standby mode or non-used by anyone shall always be kept on a flat and stable stand. Do not place the iron on the ironing table cover or on personal belongings. Place the iron on a special stand only in order to avoid the risk of a fire.
- Be careful when removing the protective soleplate cover after device application. Place the hot soleplate on a heat-resistant mat.
- Cleaning, maintenance and servicing of the device shall be carried out only when it is turned off and has been cooled for at least 2 hours.
- Unscrew plugs carefully: the remaining steam will begin to be discharged under pressure after a few turns.
- The device cable shall not come into contact with hot surfaces. Cool the device completely prior to its storage.
- Do not use the device if it has been damaged by falling, if there are visible signs of damage or if defects are visible on the steam hose or the electrical cable.
- Do not attempt to repair the device on your own!
- Do not turn the device on without filling it with water.
- Wipe external parts of the device with a soft, damp cloth. Do not use solvents, oil or abrasive cleaners.
- Do not turn other power-consuming devices on simultaneously in order to avoid overloading of the electricity supply network.
- Do not open the drain plug or the steam generator plug in the course of device operation. Carefully unscrew the drain plug/cover of the steam generator after the device has cooled down completely: the remaining steam under pressure will begin to be discharged after a few turns.
- Do not insert foreign objects in holes of the device. In case of water ingress or a contact of internal device elements with foreign objects – unplug the plug from the outlet immediately.
- Place the electrical cable and steam hose in a way that they cannot be removed or hooked. Make sure that no one trips over cables.
- If it is necessary to avoid the risk of electric discharge – do not pull the cable in the course of unplugging from the outlet; hold it firmly and remove the power plug.
- Do not dispose of the used device together with other household waste!

#### CORRECTIVE MEASURES

- In case of faults in device functioning, it is necessary refer to the section «Troubleshooting». If a fault of the device persists, then it is necessary to stop its application immediately and send it to the nearest BORK service centre for testing, repair or replacement.
- For safety reasons, all procedures on repair and maintenance of the device shall be performed only in authorized BORK service centres. Addresses and telephone numbers of service centres can be found on the site [www.bork.ru](http://www.bork.ru) or using the phone number 8 800 700 88 99.

Dear customers, if you have any questions related to purchase, operation and maintenance of BORK equipment, you can use the phone number **8 800 500 88 99 (Information support service)**.

#### SPECIFICATIONS

Voltage: 220–240 V  
Frequency: 50/60 Hz  
Power consumption: 800 W  
Steam generator power: 1400 W  
Dimensions (H × W × D): 1320 × 424 × 218 mm  
Iron weight: 1.1 kg  
Total weight: 23.1 kg  
Made in Portugal.

Information on the purpose of the product:  
the device is intended for steaming and ironing  
of clothes.

Special conditions for sale have not been established.

#### EQUIPMENT KIT

Ironing system: 1 pc.  
User manual with the warranty card: 1 pc.

Attention! Due to continuous product improvement we reserve the right to make changes in design, packaging and specifications of the device.

The latest version of this manual can be checked on the website [www.bork.ru](http://www.bork.ru).



### Grill G 802

- 5 automatic modes
- 4 roasting degrees
- Detachable panels with the non-stick coating Quantanium
- Thermostat for roasting control



### Coffee station C 804

- 8 grinding degrees
- Manometer for pressure monitoring
- Steam and hot water supply function
- Possibility of programming



### Blender B 802

- 12 operating speeds
- 5 automatic programs
- ProKinetix's patented knife system
- Possibility of mixture heating



### Kettle K 810

- 5 automatic modes
- 3 degrees of cooked tea strength
- Brewing function
- Delayed start function

## CERTIFICATION INFORMATION



The product is certified. The term set by the manufacturer in accordance with paragraph 2 of Art. 5 of the Law "On Protection of Customer Rights" amounts to 3 years from the date of purchase provided that the product is used according to rules and guidelines outlined in this manual and applicable technical standards. Information on correspondence can be found at: <http://www.bork.ru>.

Certification data changes shall occur in a period of not more than 1 time per 2 years and shall be reflected in the updated certificate of conformity.

## WARRANTY CARD

The BORK company provides a one-year warranty from the date of purchase of this product. The service life determined by BORK representatives for this product amounts to 3 years from the date of sale, provided that the product is used in accordance with rules and recommendations set out in the operating manual attached to it and applicable technical standards.

In order to avoid misunderstandings, we ask you kindly to carefully study the user manual, terms of the warranty, check correctness of the warranty card. The warranty card is valid if a user has a correct and legible specification of the following information: model, serial number of the product, date of sale, clearly visible seals of the seller, buyer's signature. The model and serial number on the product shall comply with those indicated in the warranty card.

The warranty shall be deemed null and void if any of these conditions are violated and when data, specified in the warranty card, is altered, deleted or overwritten. If the date of sale cannot be established in accordance with the warranty period and lifetime shall be calculated from the date of product manufacture in accordance with the Consumer Protection Act.

Product ..... IRONING SYSTEM  
Model ..... i810  
Serial number .....  
Date of purchase .....  
Information  
on the seller company  
(name, legal address) .....

The date of manufacture is encoded in the serial number, for example  
1st and 2nd characters – week of manufacture; 3rd and 4th characters – year of manufacture;  
last 5 characters – serial number.

The product is tested, completed and has no mechanical damage.  
The customer agrees with terms of the warranty and service agreement.

Customer signature .....  
Seller signature .....

Stamp here

Name and address of the manufacturer (person authorized by the manufacturer), importer and information intended to contact with them is indicated on packaging of the product.



## TERMS OF SERVICE

The manufacturer reserves the right to refuse satisfaction of customer demands for warranties in case of non-compliance with operating conditions, terms of installation of the product, intentional or careless actions of the purchaser (customer) or a third party, which caused damage to the product.

### **The warranty does not cover:**

- elements, characterized by natural wear and tear. Thus, normal wear and tear includes consequences of product application which caused deterioration of the technical condition and appearance due to prolonged use of this product.

### **The warranty does not cover products with the damage caused by:**

- improper operation, careless handling, improper storage, improper connection, failure to observe supplied operating instructions;
- contact with foreign objects, substances, liquids, insects or animals, which takes place inside the unit s housing;
- impact of high and low ambient temperatures on heat sensitive parts of the product;
- mechanical effects;
- improper repair and any other intervention, which resulted in changes in the product design;
- application of the product with industrial and/or commercial purposes;
- damage of the power cord;

- application of detergents, not provided in the manual;
- application of non-standard (non-original) consumables, accessories, spare parts;
- connection to mains with a voltage value other than that specified in instructions for use of the product or non-correspondence with state standards of the Russian Federation;
- force majeure circumstances (fire, flood, lightning).

Replacement of faulty parts of the product (parts, components, assembly units) during the warranty period shall not lead to establishment of a new warranty period for the entire product, or a part replaced.

### **Service centre address**

LLC «Premium Service», Moscow, Bolshaya Sadovaya 10.

Current information on availability of service centres in your area can be found on the site [www.bork.ru](http://www.bork.ru) or using the phone number 8 800 500 88 99.

