

BKK 2141

Electronic Steam Iron
User Manual

BEKO

Read this manual prior to initial operation of the product!

Dear Customer,

We hope that your product, which has been manufactured in modern facilities and passed through a strict quality control procedure, will give you very good results.

We advise you to read through this manual carefully before using your product and keep it for future reference.

The User Manual will help you use your machine in a fast and safe way.

- Read the User Manual before installing and starting your product.
- In particular, follow the instructions related to safety.
- Keep this User Manual within easy reach for future reference.
- Also read all additional documents supplied with this product.

Remember that this User Manual is also applicable for several other models. Differences between models will be identified in the manual.



This product has been produced in environmentally friendly, modern facilities



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1 Safety Warnings

Important

For safety purpose you should read the instructions carefully before using the appliance for the first time. Save the instructions for future reference.

The appliance is designed for domestic use and may only be operated in accordance with these instructions for use.

The appliance generates high temperature steam. Always handle with care and warn other users of potential danger.

Do's

1. Check the mains voltage stated on the rating plate corresponds to the local electricity supply.
2. Unwind and straighten the power cord and supply cord before use.
3. Place the appliance on a firm and steady surface.
4. The iron must be used and rested on a stable surface
5. Avoid power cord or supply cord touches the soleplate.
6. The plug of the supply cord must be removed from the socket-outlet before the water reservoir is filled with water
7. Keep electrical appliances out of reach from Children or infirm persons. Do not let them use the appliances without supervision
8. When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.

9. If the power cord or supply cord is damaged, the manufacturer or its service agent or similarly qualified person must replace it in order to avoid a hazard

10. Empty the water tank after use.

11. This 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

12. Children should be supervised to ensure that they do not play with the appliance.

Do Not's

1. Do not allow children touch the appliance when ironing.
2. Do not leave the appliance unattended when it is connected to a mains supply outlet.
3. Do not use an extension power cord set unless competent authority has approved it.
4. Do not add perfumed, vinegar or other chemical liquids into the water tank; they can damage the appliance seriously.
5. Do not immerse the appliance in water or any other liquid.
6. Do not use the appliance when it is damaged or performs abnormally.

7. The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking

8. Do not touch the iron rest during or just after ironing. It is hot!

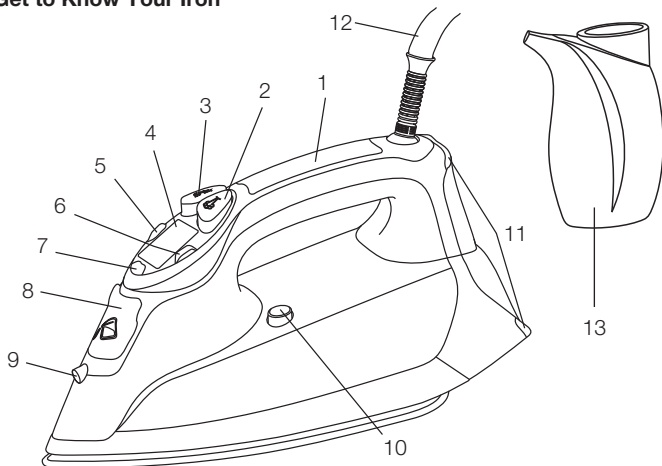
9. Do not roll the power cord or supply cord around the iron unit

or base console for storage until it has cooled down completely.

10. Do not attempt to open the cabinet or dismantle any parts from the appliance, there is no serviceable part inside.

2 Technical Specifications of Appliance

Get to Know Your Iron



- 1- Soft Grip Handle
- 2- Burst of Steam Button
- 3- Water Spray Button
- 4- LCD
- 5- LCD Control Button "Temperature down" & Language selection button
- 6- LCD Control Button "Temperature up"/ON OFF button
- 7- Steam Control Button Water Saving Function Hold – ON/OFF
- 8- Water Inlet Cover

- 9- Spray Nozzle
- 10- Self-Cleaning Button
- 11- Back Heel
- 12- Power Cable
- 13- Water Refill Beaker

Voltage: 220-240V ~50/60Hz

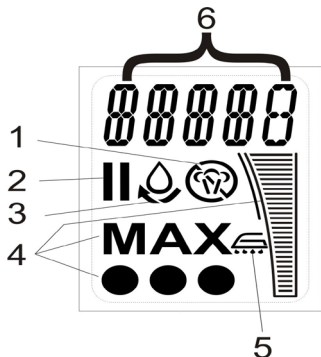
Power: 2200-2400W

Isolation Class: I

Net Weight: 1.3 kg

Markings on the appliance or the values stated in print documents supplied with the appliance are values obtained under laboratory conditions as per relevant standards. These values may vary according to the usage of the appliance and ambient conditions.

LCD Description



- 1- Steam On/Off indicator
- 2- Auto shut-off indicator
- 3- Water saving mode indicator
- 4- Temperature setting indicator
- 5- Self-clean indicator
- 6- Fabric type indicator

Hints for Ironing

- 1.** Sort out the articles to be ironed according to the type of fabric. This will minimize the frequency of temperature adjustment for different garments.
- 2.** Test ironing a small area on the backside or inside the garment if you are unsure about the type of fabric. Start with a low temperature and increase gradually.




3. Wait for about three minutes before ironing heat sensitive fabrics. Temperature adjustment needs certain time to reach the required level no matter it is higher or lower.

4. Delicate fabrics such as silk, wool, velour, etc. are best ironed with an ironing cloth to prevent shine marks.

5. You may need a few times of press to activate the spray, burst and vertically burst function.

3 Using the Appliance

Read The Garment Labels And Follow The Manufacturer's Ironing Instructions That Are Often Shown By Symbols Similar To The Follows:

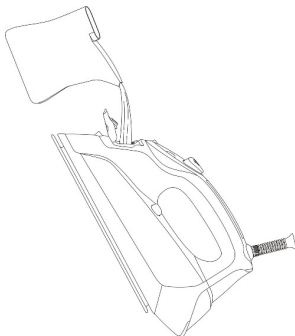
Temperature Control Setting		
		
Acetate Elastane Polyamide Polypropylene	Polyester Silk Triacetate Viscose Wool	Cotton Linen.

How To Fill Water

1. Press and hold the "Temperature up / ON OFF button" 3 sec the LCD display will off with a beep sound.
2. Disconnect the iron from mains supply outlet.
3. Release the Water Inlet Cover.
4. Fill water through the water inlet hole.
5. Fill up to the 'Max' level marked on the side of water tank.

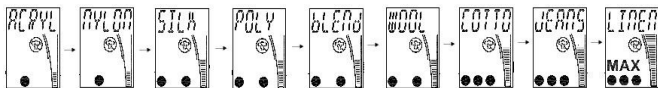
Note:

Do not use chemical mixed water or any other liquids



How To Set Temperature

1. Connect the iron to a suitable mains supply outlet.
2. “Beep” sound would be heard and the LCD would display all logos for a Second then turn off.
3. Press “Temperature up / ON OFF” button once, the LCD would display the fabric type (ACRYL), temperature indicators (▲) and the steam indicator (☉).
4. Press “temperature up” button to raise the temperature setting from Acryl to Linen; press once the temperature setting will



8. Press once the steam button for the continuous steam ironing, the steam icon (☉) will display on the LCD with a beep sound.
9. Double continuous beep sound would be heard and LCD would display the steam off indicator (☉), if press the steam button for the lower and medium temperature settings (Acryl, Nylon, Silk, Poly, Blend & Wool).
10. The iron is ready for use.

First Time Ironing

1. Remove any protective films or stickers from the soleplate and the cabinet if any.
2. Unwind and straighten the power cord.
3. Fill the iron as described in “How To Fill Water”.
4. Connect the iron to a suitable mains supply outlet.

- change with a “beep” sound, press “temperature down” button for the reverse order setting.
5. The “Fabric type” will flash to indicate that the iron is heating up or cooling down.
6. When the iron attained the appropriate temperature, the “Fabric type” will stop blinking with a beep sound.
7. For the better performance, the steam only available for the high temperature range (Cotton, Jeans & Linen).

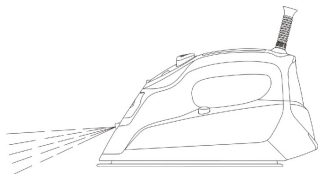
5. “Beep” sound would be heard and the LCD would display all logos for a Second then turn off.
6. Press “Temperature up / ON OFF” button once, the LCD would display the fabric type (ACRYL), temperature indicators (▲) and the steam indicator (☉).
7. Set the MAX temperature, to see “How To Set Temperature”.
8. Press once the steam button for the continuous steam ironing, the steam icon (☉) will display on the LCD with a beep sound.
9. The iron is ready for use.
10. Begin first time ironing with an old towel.
11. Press and hold the “Temperature up / ON OFF button” 3sec the LCD display will off with a beep sound.
12. Disconnect the iron from mains supply outlet.

13. When the iron gets cool completely, store it vertically in a safe place.

Spraying

1. This function can be used any time and is not affect any setting.
2. Fill the water tank as described in "How to Fill Water".
3. Aim the nozzle to the garment.
4. Press the Spray Button.

Note: It may be necessary to press the spray button a few times to start this function.





Dry Ironing

1. Connect the iron to a suitable mains supply outlet.
2. "Beep" sound would be heard and the LCD would display all logos for a Second then turn off.
3. Press "Temperature up / ON OFF" button once, the LCD would display the fabric type (ACRYL), temperature indicators (·\|) and the steam indicator (⊙).
4. To select the temperature setting according to the recommendation of the garment label, See "How To Set Temperature".
5. The iron is now ready to use.
6. Press and hold the "Temperature up / ON OFF button" 3 sec the LCD display will off with a beep sound.

7. Disconnect the iron from mains supply outlet.

8. When the iron gets cool completely, store it vertically in a safe place.

How To Select The Water Saving Mode

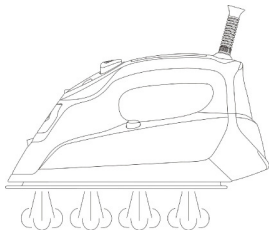
1. Connect the iron to a suitable mains supply outlet
2. "Beep" sound would be heard and the LCD would display all logos for a Second then turn off.
3. Press "Temperature up / ON OFF" button once, the LCD would display the fabric type (ACRYL), temperature indicators (·\|) and the steam indicator (⊙).
4. Press and hold the steam control button 3sec, the  icon will appear on the LCD. Its mean your iron in water saving mode.
5. For cancellation of the water saving mode, press and hold the steam control button 3sec, the  icon will disappear from the LCD

Note:

1. The steam production will stop in the water saving mode, when the appliance immobile in the ironing position for 5sec.
2. Simply move the iron, the steam production will start again.

Steam Ironing

1. Fill the iron as described in the section of "How To Fill Water".
2. Connect the iron to a suitable mains supply outlet
3. "Beep" sound would be heard and the LCD would display all logos for a Second then turn off.
6. Press "Temperature up / ON OFF" button once, the LCD would display the fabric type (ACRYL), temperature indicators (↘) and the steam indicator (☉).
4. To select the higher temperature setting (Cotton, Jeans & Linen), See "How To Set Temperature".
5. Press the Steam Control Button once the ☉ icon will display on the LCD and steam will come out.
6. The iron is now ready to use.
7. Press and hold the "Temperature up / ON OFF button" 3 sec the LCD display will off with a beep sound.
8. Disconnect the iron from mains supply outlet.
9. When the iron gets cool completely, store it vertically in a safe place.



Note:

- The steam function only working at the higher temperature setting (Cotton, Jeans & Linen).
- Double continuous beep sound would be heard and LCD would display the steam off indicator (☉), if press the steam button for the lower and medium temperature settings (Acryl, Nylon, Silk, Poly, Blend & Wool).

Burst Of Steam

This function provides extra amount of steam to remove stubborn wrinkles.

1. Fill the iron as described in the section of "How To Fill Water".
2. Connect the iron to a suitable mains supply outlet
3. "Beep" sound would be heard and the LCD would display all logo for a Second then turn off.
7. Press "Temperature up / ON OFF" button once, the LCD would display the fabric type (ACRYL), temperature indicators (↘) and the steam indicator (☉).
4. To select the temperature setting according to the recommendation of the garment label, See "How To Set Temperature".
5. The iron is now ready to use.
6. Press the Burst Of Steam Button.
7. Steam will shoot from the holes of the soleplate into the fabric being ironed and removing the wrinkles.
8. For stubborn wrinkles, wait a few seconds before pressing the Burst of Steam Button again. Most wrinkles can be removed within three presses.

9. Press and hold the “Temperature up / ON OFF button” 3 sec the LCD display will off with a beep sound.

10. Disconnect the iron from mains supply outlet.

11. When the iron gets cool completely, store it vertically in a safe place.

Note:

- Only use the higher temperature setting (Cotton, Jeans & Linen) for the better result.

- It may be necessary to press the burst of steam button a few times to start this function. For optimum steam quality, do not operate the Burst of Steam more than three times in succession.

Burst Of Steam In Vertical Position

Warning:

Do not apply steam on any clothes or fabrics that are being worn by human or pets. Temperature of steam is very high.

This function provides extra amount of steam to remove wrinkles on delicate garments in hanging position, hanging curtains, or other hanging fabrics.

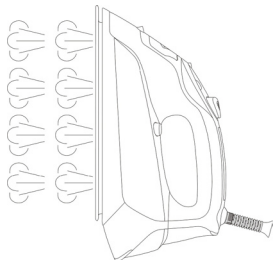
1. Fill the iron as described in “How To Fill Water”.

2. Connect the iron to a suitable mains supply outlet

3. “Beep” sound would be heard and the LCD would display all logo for a Second then turn off.

4. Press “Temperature up / ON OFF” button once, the LCD would display the fabric type (ACRYL)

temperature indicators (.) and the steam indicator (⊙).



5. To select the temperature setting according to the recommendation of the garment label, See “How To Set Temperature”.

6. The iron is now ready to use.

7. Hold the iron between 15 and 30 centimeters away from the garment.

8. Press the Burst of Steam Button.

9. Steam will penetrate into the garment removing the wrinkles.

10. For Stubborn wrinkles, wait a few seconds before pressing the Burst of Steam Button again. Most wrinkles can be removed within three presses.

11. Press and hold the “Temperature up / ON OFF button” 3 sec the LCD display will off with a beep sound

12. Disconnect the iron from mains supply outlet.

13. When the iron gets cool completely, store it vertically in a safe place.

Note:

– Only use the higher temperature setting (Cotton, Jeans & Linen) for the better result.

– It may be necessary to press the burst of steam button a few times to start this function. For optimum steam quality, do not operate the Burst Of Steam more than three times in succession.

Build-in Anti-scale System

The build-in anti-scale cartridge is designed to reduce the build-up of lime scale that occurs during steam ironing. This will prolong the working life of your iron.

Note: The anti-scale cartridge will not completely stop the natural process of lime scale build-up.

Self-Cleaning

This function removes the scales and minerals built up in the Steam Chamber.

After steaming function has used over 5 hours, the soleplate need to self-clean and  would be flashed on the LCD.

1. Fill the iron as described in "How To Fill Water"; fill the water tank up to half.
2. Place the iron on a surface in upright standing position.
3. Connect the iron to a suitable mains supply outlet
4. "Beep" sound would be heard and the LCD would display all logo for a Second then turn off.

5. Press "Temperature up / ON OFF" button once, the LCD would display the fabric type (ACRYL), temperature indicators (↘) and the steam indicator (☉).

6. Select the 'Max' temperature setting, See "How To Set Temperature"

7. Depress and hold the "temperature up" button 3sec for turn off the iron.

8. Disconnect the iron from mains supply outlet.

9. Hold the iron horizontally over a sink.

10. Press the Self-Cleaning Button.

11. Steam and boiling hot water will drain from the holes on the soleplate washing away the scales and minerals that have built up inside the steam chamber.

12. Gently move the iron back and forth until the water tank is empty.

13. Rest your steam iron back on its heel rest and allow to fully cool down.

14. Wipe the soleplate with a cold damp cloth.

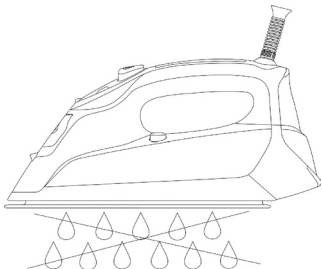
15. When the iron gets cool completely, store it vertically in a safe place.

Caution: Keep skin/body away from the hot water.

Anti-Drip

1. Anti-drip system, which is designed to prevent water escaping from the soleplate when the iron is too cold automatically.

2. During use, the anti drip system may emit a loud clicking sound, particularly during heat-up or whilst cooling down. This is perfectly normal and indicates that the system is functioning correctly.



Auto Shut-Off

The Auto shut-off feature will operate automatically when the iron is unattended and it is connected to a mains supply outlet.

Auto Shut-Off In Horizontal

1. The iron will switch off automatically with a “Beep” around 30 Sec if the iron is immobile in the ironing position (horizontal).



2. Pause symbol would be flashing on the LCD, the LCD back lights gone off after first 5 flashes and

then the pause symbol will continue the flashing.

3. Simply moving the iron, the iron will back on.

Auto Shut-Off In Vertical

1. The iron will switch off automatically with a “Beep” around 8 minutes if the iron is left on its heel rest position (vertically).

2. Pause symbol would be flashing on the LCD, the LCD back lights gone off after first 5 flashes and then the pause symbol will continue the flashing.

3. Simply moving the iron, the iron will back on.

Note: The iron will take about 60 seconds to reach its previous soleplate temperature.

Language Selection Feature

To change language settings, press “temperature down” button and hold 3 seconds, “EN” would be shown and Press temperature down button again, language would be changed from EN (English) to FR (French) and FR to DE (German) and the language system run in a loop. For a desired “language”, press “temperature up” button or leave the “language” shown for 3 seconds, then the language setting would be settled.

Note: Default language setting will be English

Feature

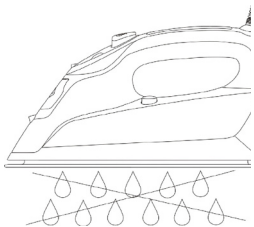
Blue color LED will emit beside from water tank, during the complete session of ironing. It

impresses more, during the ironing session. This feature will not affect the function of ironing.

4 Cleaning and Care

Emptying and Storing

1. Disconnect the iron from the mains supply outlet.
2. Hold the iron upside down and gently shake it to remove the remaining water.
3. When the iron gets cool completely, store it vertically in a safe place.



Cleaning the Iron

1. Disconnect the iron from the mains supply outlet.
2. Use a dampened cloth or non-scratching cleaner to remove any deposits on the sole plate or the cabinets.

Note:

Never use sharp or rough objects to remove the deposits on the sole plate. Never use any abrasive, vinegar or descaling agents to clean the iron.

