



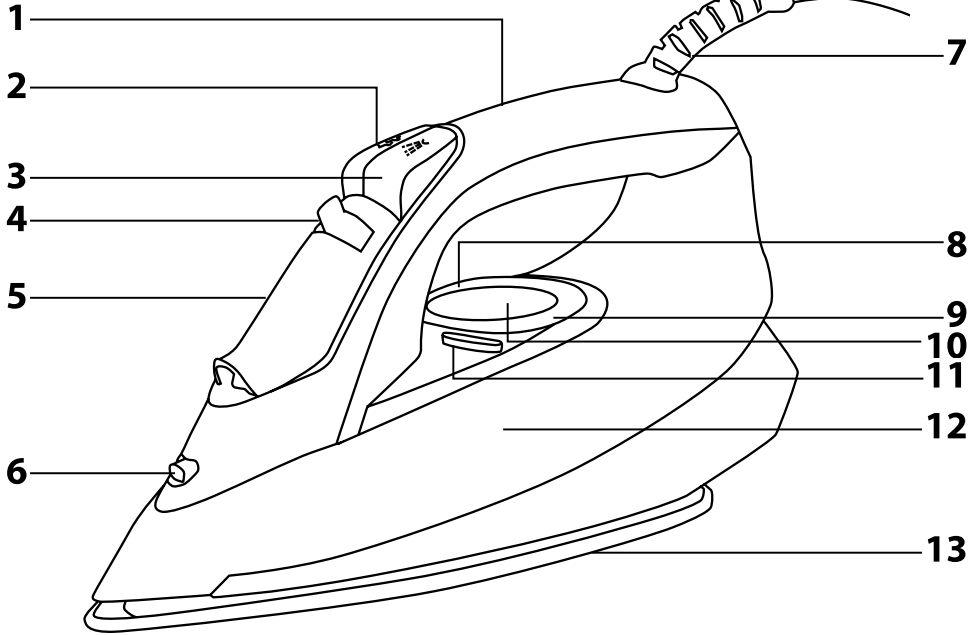
EN ■ Steam Iron

READ CAREFULLY AND STORE FOR FUTURE USE.

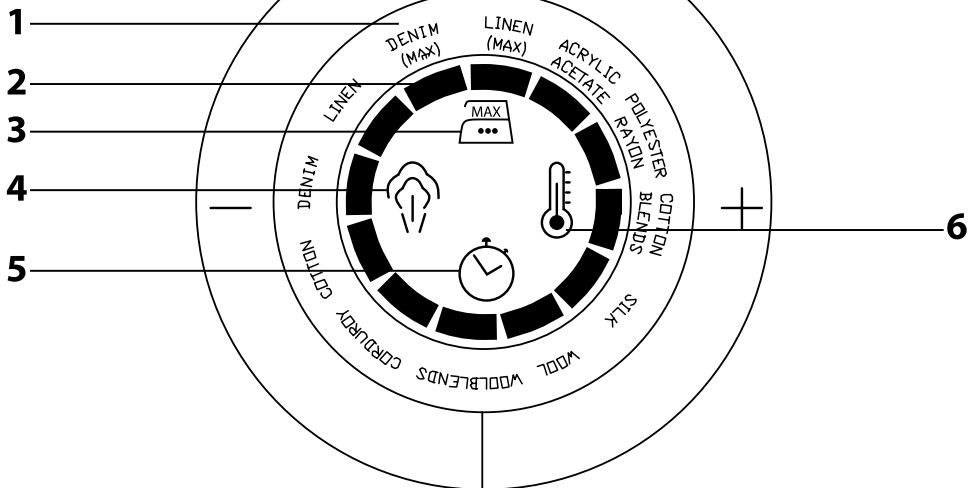
- This iron may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the iron in a safe manner and understand the potential dangers. Do not allow children to play with the iron. Cleaning and maintenance performed by the user must not be performed by unsupervised children. If it is connected to a power socket or if it is cooling down, keep the iron and its power cord out of reach of children younger than 8 years of age.
- This iron is designed for home use. Do not use it in industrial surroundings or outdoors.
- Before connecting the iron to a power socket, check that the nominal voltage stated on the rating label matches the electrical voltage in the socket.
- Connect the iron only to a properly grounded socket.
- The iron must not be left without supervision when connected to a power socket.
- Do not place the iron on or near an electric or gas stove or other sources of heat.
- The iron may be used only on a stable, even surface. This also applies for putting down the iron. When putting the iron down on to the stand, check that the surface on which the stand is located is stable.
- Do not touch the iron with wet or damp hands when it is connected to a power socket.
- Never iron clothing directly on the body.
- Do not touch the hot soleplate. Otherwise, this could cause burns.
- Always disconnect the iron from the power socket when leaving it without supervision, when filling up or emptying the water tank and when you have finished using it. Before disconnecting the iron from a power socket, turn off the steam function.
- Never fill the water tank directly underneath a water tap. Always use the supplied container for filling the water tank. Never add vinegar, descaling agents or other additives to the water tank.
- Prior to cleaning or any other handling of the iron that you have disconnected from the power socket, allow the soleplate to cool down.
- To avoid potential injury by electrical shock, do not clean the iron under running water, do not spray it with water and do not submerge it in water or any other liquid.

- The iron must not be used if it has fallen on the floor, exhibits visible signs of damage or if it is leaking.
- Ensure that the power cord does not come into contact with water or a heated surface.
- Disconnect the iron from the power socket by gently pulling the plug of the power cord, and not the power cord itself. Otherwise, this could damage the power cord or the socket.
- If the power cord is damaged, have it replaced at a professional service centre or by a similarly qualified person, this will prevent the creation of a dangerous situation. It is forbidden to use the iron if it has a damaged power cord.
- To avoid the danger of injury by electrical shock, do not repair the iron yourself or make any adjustments to it. Have all repairs performed at an authorised service centre. By tampering with the product you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

A



B



- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

DESCRIPTION OF THE IRON





- A1** Handle
- A2** Steam impulse button
- A3** Water spraying button
- A4** Variable steam emission control
- A5** Water tank filling opening cap
- A6** Water spraying nozzle
- A7** Swivel power cord end limits twisting and tangling of the power cord.
- A8** „+“ button serves to increase temperature.
- A9** „-“ button serves to decrease temperature.
- A10** Backlit LCD display
- A11** Self-Clean button for removing limescale deposits
- A12** Transparent easy-to-fill water tank (capacity 300 ml)
- A13** Ceramic soleplate
- A14** Water tank filling container (not shown)

DESCRIPTION OF THE DISPLAY

- B1** Fabric type
ACRYLIC, ACETATE
POLYESTER, RAYON
COTTON BLENDS (cotton with addition of other types of fibres)
SILK
WOOL
WOOL BLENDS (wool with addition of other types of fibres)
CORDUROY
COTTON
DENIM
LINEN
- B2** Cursor shows the selected fabric type.
- B3** Set temperature indicator
- B4** Steam indicator indicates that the steam function can be used with the set temperature.
- B5** Automatic shut-off indicator
- B6** Heating up/cooling down and reaching the set soleplate temperature indicator

PREPARATION BEFORE IRONING

- Sort the laundry according to international symbols shown on the textiles or according to the fabric types.

SYMBOL	FABRIC TYPE	SETTING THE TEMPERATURE
	Synthetics (acrylic, acetate, polyester, viscose, etc.)	• (low temperature)
	Cotton with addition of other types of fibres, silk, wool, wool with addition of other types of fibres, etc.	•• (medium temperature)
	Corduroy, cotton, denim and linen	••• to MAX (high to maximum temperature) Maximum temperature can be used for denim and linen.
	Fabric, that should not be ironed	

USING THE IRON

- Before first use, remove all packaging materials including promotion stickers and labels from the iron. Wipe the soleplate **A13** with a lightly dampened cloth before first use and then wipe dry.
- Make sure that the iron is disconnected from the power socket.

1. FILLING THE WATER TANK

- Before filling the water tank **A12**, check that the iron is disconnected from the power socket and that the steam emission control **A4** is set to position 0.
- Fill the included container **A14** with water. Use tap water (soft to medium water hardness). If water in your area is hard or very hard (more than 14 °dH / 2.5 mmol/l), we recommend that you mix tap water with distilled water at a ratio of 1:1.



Attention:

Never add water softeners, perfumes or other additives to the water.

- Place the iron into the upright position. Flip open the filling opening cap **A5**. Use one hand to hold the handle **A1** and tilt the iron so that the soleplate **A13** is at an angle of approximately 45° relative to the surface on which the iron is located. Then carefully pour the water from the container **A14** through the filling opening into the water tank **A12**. When the iron is in the upright position, the water level must not exceed the maximum mark on the water tank **A12**.
- After filling the water tank **A12**, close the filling opening cap **A5** and put the iron in the upright position.



2. ANTI-CALC SYSTEM

- This iron is equipped with a permanent Anti-Calc filter, which limits the formation of limescale deposits inside the iron. This filter cannot be deactivated. The effectiveness of the filter depends on the hardness of the water used.

3. SETTING THE TEMPERATURE

- Place the iron in the upright position on an even and stable surface and connect it to a power socket. When it is connected to a power socket, it will beep and the display **A10** will be lit. The display **A10** will show the default temperature setting and indicator **B6** will start flashing.
- Use buttons **A8** and **A9** to set the temperature according to the type of fabric that you wish to iron, see chapter Preparation before ironing. Pressing button **A8** or **A9** is accompanied by a beep when the temperature setting is changed. Indicator **B6** will start flashing on the display **A10**. This signals that the soleplate **A13** is heating up. The indicator **B6** will stop flashing when the set temperature is reached. Now you may commence ironing your laundry.
- During first use, a weak cracking sound caused by the expanding plastic may be heard. This is an entirely normal event, which will disappear in a short time.
- First iron the laundry that requires the lowest temperature. This will save you time because the soleplate **A13** heats up faster than it cools down.
- If you are ironing at a higher temperature and then select a lower temperature, indicator **B6** will start flashing. This indicates that the soleplate **A13** is currently cooling down to the set temperature. Wait until indicator **B6** stops flashing. This indicates that the soleplate **A13** has cooled to the set temperature.
- To prevent damaging its surface, do not move the soleplate **A13** over sharp or hard items such as buttons or zips.

4. STEAM FUNCTION

- The continuous steam function can be used when the water tank **A12** is filled with water. If you wish to iron with steam, temperature must be set in the range from COTTON to LINEN (MAX). The steam function will not work at lower temperatures. An appropriate temperature setting for steaming is indicated by the  symbol being shown on the display **A10**.
- When the set temperature is reached, use the variable steam emission control **A4** to set the desired steam emission level. Turning the steam emission control **A4** toward the symbol , variably increases the steam emission and vice versa. Setting the steam emission control **A4** to position 0, deactivates the steam function.



Note:

The iron continuously emits steam only if you hold it in a horizontal position. You can stop the release of steam by standing the iron upright.



Attention:

Do not use the steam function for silk and synthetics so as not to damage the fabric.

5. STEAM IMPULSE FUNCTION

- Press the steam impulse button **A2** to generate a strong flow of steam, which can straighten out even very crumpled up textiles.
- The steam impulse function can only be used when temperature is set in the range from COTTON to LINEN (MAX). The steam impulse function will not work at lower temperatures. In order to use this function, the water tank **A12** must be filled with water. If indicator **B6** starts flashing, wait until it stops flashing and only then press button **A2**. Wait at least 5 seconds before pressing button **A2** again.
- The steam impulse function can also be used when ironing hanging textiles (e.g. curtains, garments hanging on coat hangers, etc.).



Attention:

Do not use the steam function for silk and synthetics so as not to damage the fabric.

6. DRIP-STOP SYSTEM

- The iron is equipped with the Drip-Stop system, which automatically stops water supply when the set temperature is insufficient for generating steam and thereby prevents potential dripping of hot water out of the steam outlets.

7. WATER SPRAYING FUNCTION

- The water spraying function can be used at any ironing temperature. Make sure that there is water in the water tank **A12**. To spray textiles with water using the nozzle **A6**, press button **A3**. When using the water spraying function for the first time or when you have not used the iron for a long time, it will be necessary to press button **A3** several times before the nozzle **A6** starts working correctly.

8. AUTOMATIC SHUT-OFF FUNCTION

- The iron will shut off automatically when left 10 minutes without movement in the upright position, or after 30 seconds without movement in the horizontal position or tilted over on its side position. The automatic shut-off function is indicated by beeping and flashing of indicator **B5**. If you move the iron, the automatic shut-off function will be deactivated and the iron will be put back into operation.



Attention:

Despite the iron being equipped with an automatic shut-off function, for safety reasons, never leave it without supervision when it is connected to a mains power socket.

9. TURNING OFF

- When you have finished using the iron, stand it upright and set the steam emission control **A4** to position 0. This will deactivate the steam function. Disconnect the power cord from the power socket and allow the soleplate **A13** to cool down. After the soleplate **A13** has cooled down, clean the iron according to the instructions in chapter Cleaning and maintenance.

TIPS FOR QUALITY IRONING

- Do not fill the washing machine drum with too much laundry, otherwise it will be overly crumpled up. You can also avoid overly crumpled laundry by setting a lower spin drying speed.
- If you are ironing fabrics from blended materials (e.g. 40 % wool and 60 % synthetic material), set the temperature according to the material which is ironed at a lower temperature.
- If you do not know the composition of the fabric, identify the suitable temperature setting by ironing a piece of the fabric from the underside. Start by setting a low temperature and gradually increase it until the ideal temperatures is achieved.
- Never iron over places that have sweat marks or other stains. The high temperature fixes the stain, making it difficult to remove.
- To avoid silk, wool and synthetic fabrics from being shiny after ironing, iron them from the underside.
- Some materials are easier to iron when they are lightly damp.
- Spray fine fabrics before ironing them or iron them under a lightly dampened wiping cloth.

CLEANING AND MAINTENANCE

1. CLEANING AFTER EVERY USE

- Before cleaning, turn off the iron according to the instructions in chapter Using the iron. The iron must be disconnected from the power socket and cooled down. Open the filling opening cap **A5** and then empty the remaining contents of the water tank **A12** over a sink. Close the cap **A5** again.
- In the event that the soleplate **A13** or the surface of the iron is dirty, wipe with a lightly dampened cloth and then wipe dry.
- For cleaning, do not use steel wool, solvents or cleaning products with an abrasive effect, etc. to prevent damaging the surface being cleaned. Do not submerge the iron in water when cleaning it.

2. REMOVING LIMESCALE DEPOSITS

- For the removal of limescale deposits from the inner part of the soleplate **A13**, the iron is equipped with a Self-Clean function. Use this function regularly at least once every 14 days.
- Make sure that the steam emission control **A4** is set to position 0 (deactivated) and that the iron is disconnected from the power socket. Fill the water tank **A12** with clean water up to the maximum water mark. Connect the iron to a power socket. Set the temperature to LINEN (MAX) and wait until indicator **B6** stops flashing. Disconnect the iron from the power socket and hold it in a horizontal position above the sink. Press the Self-Clean button **A11** and hold it down. Steam and hot water will start to be emitted from the soleplate **A13**. At the same time also limescale deposits from the inner parts of the soleplate **A13** will be removed. Tilt the iron from side to side several times until the water tank **A12** is completely empty. After emptying it out, release the button **A11**. You may repeat this process once more if necessary.
- Connect the iron to a power socket and allow it to heat up once more to the maximum temperature in order to dry out the soleplate **A13**. Iron over a piece of unneeded fabric to remove water stains that formed on the soleplate **A13** during the cleaning process. Unplug the iron from the power socket and allow it to cool down.

TECHNICAL SPECIFICATIONS

Rated voltage range.....220–240 V
Rated frequency.....50 Hz
Rated power input.....2 300–2 700 W

Changes to text and technical parameters are reserved.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.