

Iron - Perfect Steam i69 Max



Multiple heat settings to suit different fabric types.
Use: Page 8



The self-cleaning function removes limescale from the steam chamber and soleplate.
Self-cleaning: Page 11

Welcome



Please read all the information contained in these instructions for use. Keep the instructions for use in a safe place and pass them on to subsequent users. The device may only be used for its intended purpose in accordance with these instructions. Observe the safety instructions. The device is best operated with an RCD circuit breaker (max. 30mA).



Complies with the European directives on safety and EMC.

We reserve the right to make changes to the design, equipment and specifications. Errors and omissions excepted.



Spare parts and accessories shop

<https://www.trisaelectronics.ch/en/zubehoer/>

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Safety instructions

- Read all safety instructions, observe the instructions for use, keep them in a safe place and pass them on to subsequent users.
- The appliance is intended for domestic use, not for commercial use.
- Use the appliance only for ironing household textiles. Never run the soleplate over metal parts (zips, buttons, rivets).
- Never direct the steam jet at people, animals or electrical appliances.
- Do not open the filling port during operation.
- Children aged 8 years and above and persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, may only use the device if they are supervised by a person responsible for their safety or if they have been shown how to use the device safely and understand the dangers involved. Cleaning and maintenance work must not be carried out by children without supervision.
- Children must not play with the appliance. Keep the appliance and its power cable out of children's reach. Never leave the appliance unattended whilst it is in use. Packaging materials (e.g. plastic bags) must be kept out of children's reach.
- Mains connection: The voltage must correspond to the specifications on the device's type plate.
- Only connect to an easily accessible socket; in the event of a fault, it must be possible to disconnect the mains supply.
- It is best to operate the device with an RCD (max. 30 mA).
- Do not operate/connect the appliance to a timer or remote-controlled switch.
- Never pull the plug on the power cord or with wet hands. Unplug the device in the event of malfunctions during use, before refilling, before cleaning, before moving or after use. The plug must remain accessible at all times.

- Never carry or pull the device by the power cord. Do not kink, pinch or pull the power cord over sharp edges. Risk of short circuit due to cable breakage!
- Lay the cable away from frequently used areas so that nobody can trip over it.
- Switch off unused/unattended devices and pull out the mains plug. Do not wrap the mains cable around the device.
- Never immerse the device in water or other liquids. No liquid must be allowed to enter the interior of the device (risk of short circuit).



Never use near water (baths, sinks, etc.). Do not expose to rain or moisture. Only use the device with dry hands! If the device falls into water, have it checked by a specialist before using it again.

- Do not fill the water tank with hot water. Do not add any additives (e.g. fragrances, vinegar, descaling agents) to the tank.
- Never place the device/connection cable on hot surfaces (hotplates) or near open flames. Do not expose the device to intense heat (heating sources, radiators, sunlight). Only extinguish burning devices with a fire blanket.
- Avoid operating the device in the vicinity of flammable vapours.
- Operate the appliance in an upright position on a dry, level, stable and heat-resistant surface.
- Do not drop the device, do not crush it, and do not place it on unstable surfaces.
- Beware of moving parts – risk of injury!
- Do not insert fingers or objects into device openings. Do not cover device openings.
- Allow the appliance to cool down before storing it.
- For safety reasons, do not use accessories that are not recommended/sold by the manufacturer.

- Check the device, power cord and extension cord for damage before each use. Never use damaged devices (including power cords) – have them repaired or replaced by the manufacturer, its service centre or qualified specialists. Never open the device yourself – risk of injury!
- If the device is misused, operated incorrectly or repaired improperly, no liability can be accepted for any damage that occurs. In this case, the warranty claim is void.
- Not for household waste. The device must be disposed of in accordance with local regulations.



CAUTION – Hot surface



Protection class I — with protective conductor:
This appliance complies with protection class I. It must be connected to a socket with a protective conductor (earthed socket).

Specifications



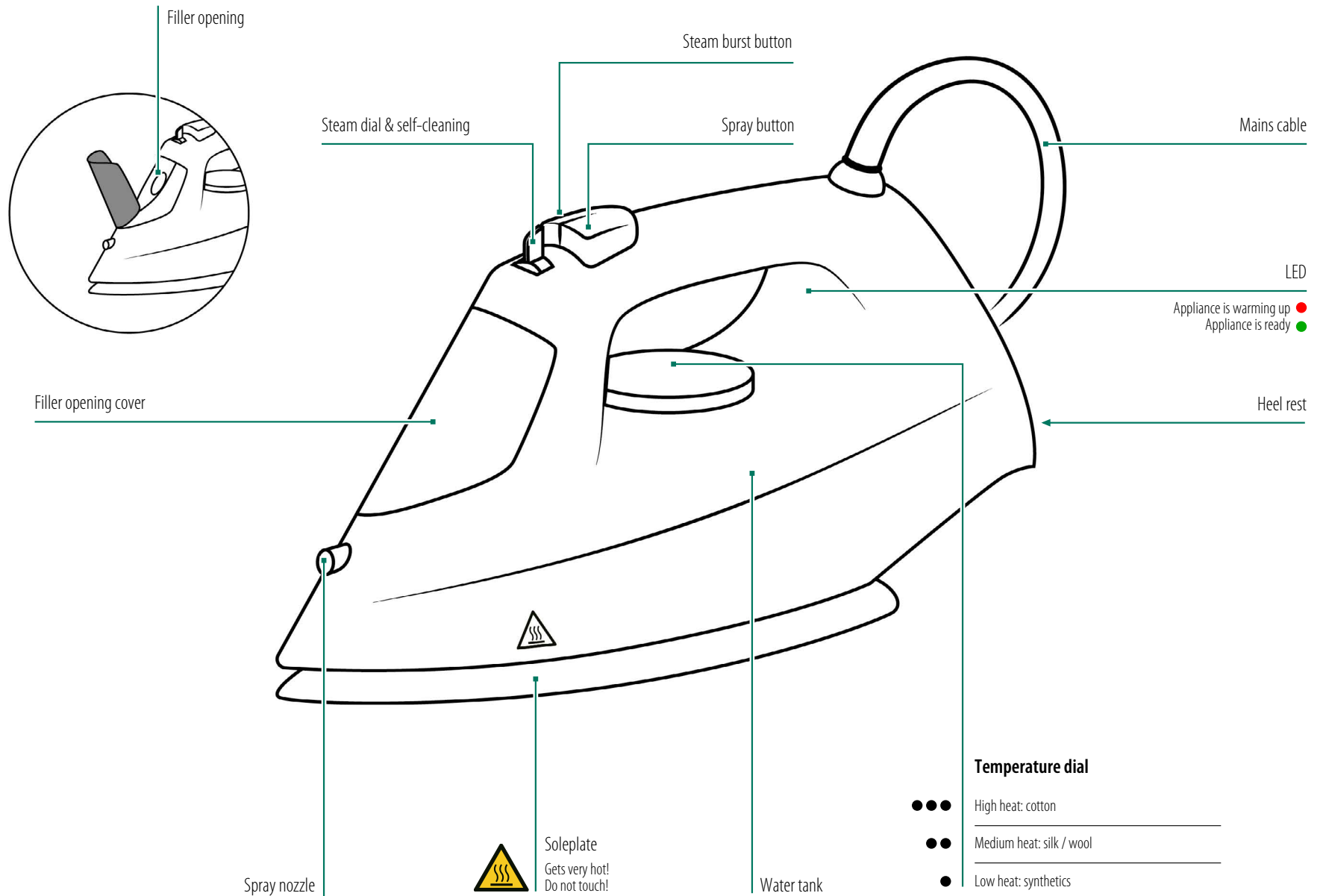
Art. no. 7969.42

230 V~ 50/60 Hz	Mains connection	I	Protection class	1.2 kg	Weight
30 × 13 × 15 cm	Dimensions	1.9 m	Cable length		

Power consumption

2200 W	When ON	< 0.3 W	When OFF	8 min	Turns off / goes into standby after
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Appliance overview



Spare parts and accessories shop
<https://www.trisaelectronics.ch/en/zubehoer/>

Getting started

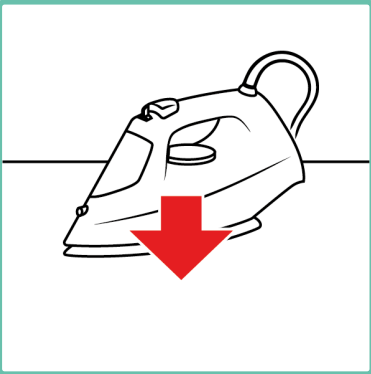
1. Unpack appliance and accessories



Unpack the appliance completely and remove the protective films and bags.

! Keep packaging materials away from children.

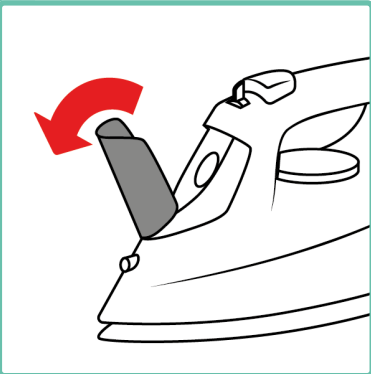
2. Set up the device



Set up the device in a stable and secure manner.

! Always place the steam station on a flat, stable and heat-resistant surface.

3. Open the filler opening



4. Fill the tank

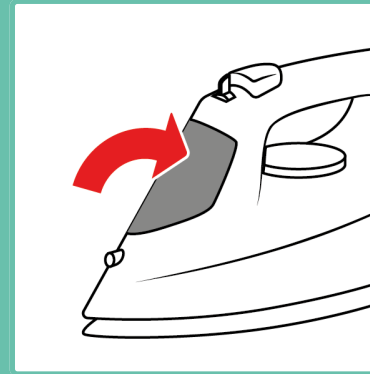


Fill the tank with water up to the mark.

! Do not add chemicals, perfume, vinegar or descaling agents to the water tank.

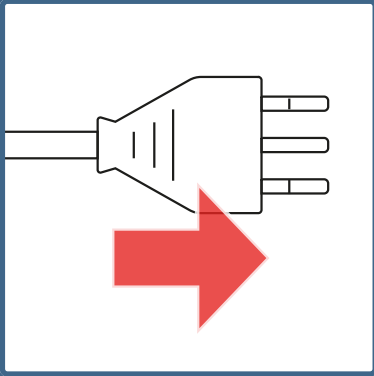
! If the water is very hard, use distilled water.

5. Close the filler opening



Use

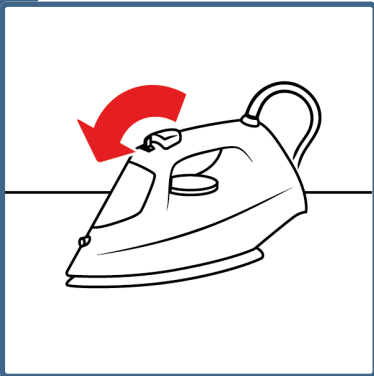
1. Plug in



Plug in the mains plug.

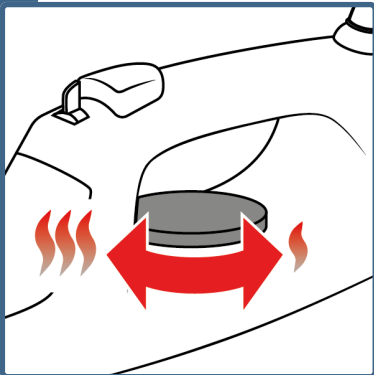
! The mains voltage must correspond to the specifications on the type plate.

2. Activating the soleplate



Lay the iron flat to activate the soleplate.

3. Selecting the temperature



Set the temperature using the temperature dial.

- ... – high heat for cotton
- .. – medium heat for silk / wool
- – low heat: synthetic materials

! If the temperature is set too high, it can damage the fabric and leave shiny marks.

4. Heating up the soleplate



Stand the appliance upright to allow the soleplate to heat up.

• The LED will turn green when the appliance is ready.

! Risk of burns from the soleplate. Never touch the soleplate.

! During the warm-up phase, water may drip from the soleplate.

5. Ironing



i Before using the iron for the first time, run it over a piece of fabric at the highest temperature setting for several minutes to remove any manufacturing residues from inside the appliance.



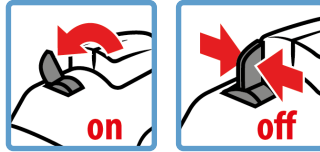
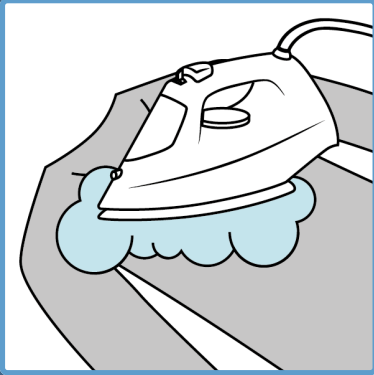
RISK OF BURNS on the soleplate. Only hold the appliance by the handle!



After ironing, stand the appliance upright, unplug it and allow it to cool down completely.

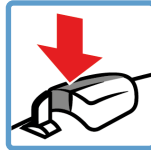
Tips for use

Adjusting the steam



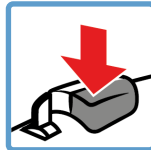
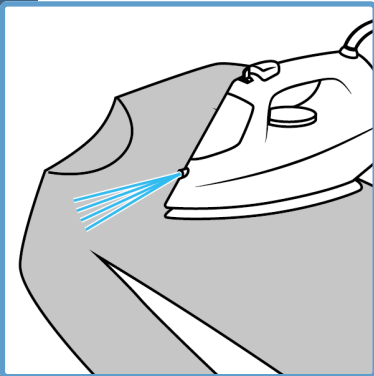
Adjust the steam output to suit the fabric: more steam for heavy fabrics such as cotton and linen, and little or no steam for delicate fabrics.

Using the steam burst



Use the steam burst to smooth out stubborn creases, wrinkles and thicker areas (such as collars, cuffs and pleats) that normal ironing alone cannot remove.

Spraying your laundry



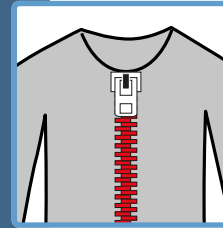
Use the spray function to lightly dampen dry or stubborn areas, making it easier to smooth out individual wrinkles.



Wool and delicate fabrics (e.g. jumpers, suits, silk): Set to max. steam level. Treat clothing with steam only from a slight distance (do not touch directly).



Velvet, corduroy, silk, dark fabrics, synthetic fabrics, embroidery: Iron from the left side. If necessary, place a thin cloth between the iron and the fabric.



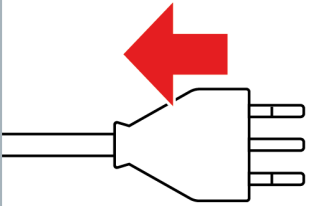
Zips: Close them first and do not iron over them.



Always follow the care labels on the garment!

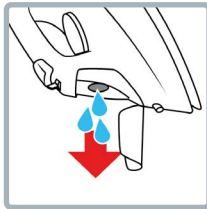
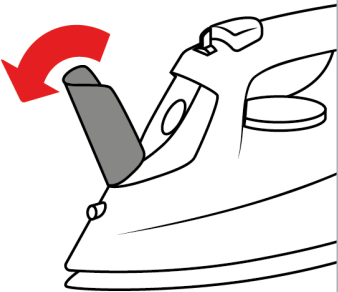
Cleaning

1. Unplugging the appliance



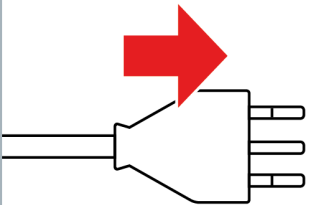
Unplug the appliance and let it cool down.

2. Emptying the water tank



Open the filler opening and tilt the appliance to empty the water tank.

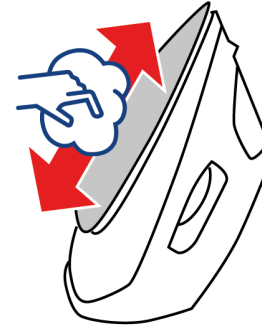
3. Evaporating residual water



Plug the appliance in, tilt it briefly and let it steam out. Then unplug the appliance again and allow it to cool down.

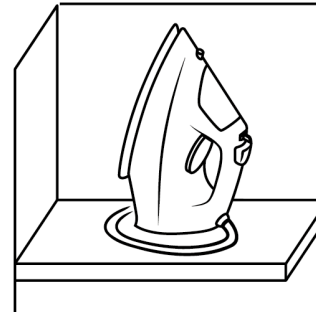
⚠ Risk of burns from escaping steam. Do not point the appliance at people.

4. Remove residue



Wipe off any traces of starch/deposits on the soleplate with a soft, damp cloth in a longitudinal direction.

5. Storing the appliance



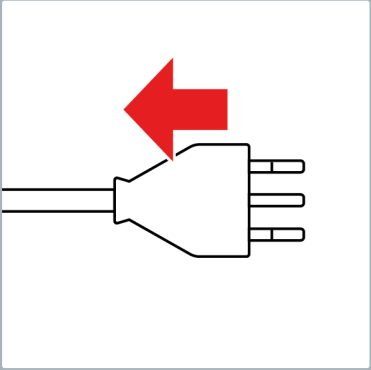
Store the appliance when it is completely cool and dry, and keep it out of the reach of children.

Self-cleaning



Run the self-cleaning function regularly to remove limescale and mineral deposits. Do not use descalers, vinegar or any other chemicals!

1. Unplugging the appliance



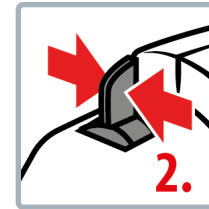
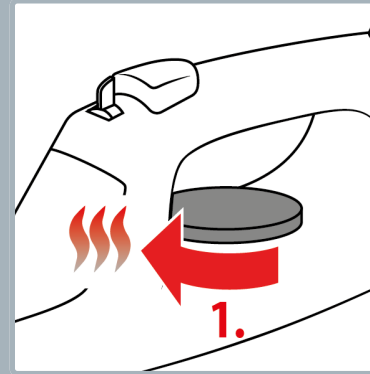
Unplug the appliance and let it cool down.

2. Filling the tank



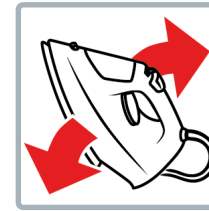
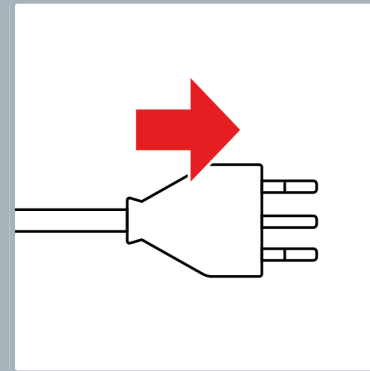
Fill the tank with water up to the MAX mark.

3. Setting the temperature and steam



Set the temperature dial to MAX and set the steam dial to the middle position.

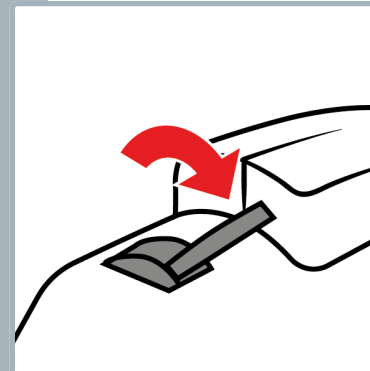
4. Heating up the appliance



Plug the appliance in, tilt it briefly, then allow it to heat up. Unplug the appliance again.

! Risk of burns from the soleplate. Never touch the soleplate.

5. Rinsing the appliance



Hold the iron horizontally over a sink. Slide the steam dial all the way to the left and hold it there until hot water, steam and any deposits have been flushed out.

! Risk of burns from escaping steam. Point the appliance into a sink!

Troubleshooting

Problem / Cause	Solution
No steam or weak steam output	Is the appliance fully heated up (indicator light green)? Is there enough water in the tank? Is the steam dial set correctly? Have you pressed the steam button firmly enough?
Water leaking from the tank	Is the water level above the MAX mark? Is the filler flap properly closed?
Appliance making a loud humming or pumping sound	Is there enough water in the tank?
Deposits are coming off the soleplate	Have you run the self-cleaning function regularly? If you live in a hard-water area, use distilled water instead.
Water is dripping from the soleplate	Is the appliance still heating up? This is particularly normal during this phase.
Appliance not heating up	Is the plug inserted correctly? Is the socket working? Have you activated the appliance by tilting it?

User information



We provide a 5-year warranty for this device from the date of purchase. The warranty covers the replacement or repair of a device with material or manufacturing defects. Replacement with a new device or return with a refund of the purchase price is not possible. The warranty does not cover normal wear and tear, commercial use, changes to the original condition, cleaning work, consequences of improper handling or damage caused by the purchaser or third parties, damage attributable to external circumstances or damage caused by batteries. The warranty requires that the defective device be sent in at the purchaser's expense with the warranty card dated and signed by the point of sale or with the purchase receipt.



Disposal/environmental protection

Never dispose of this device in household waste, but in accordance with local regulations. Only use official collection points in your municipality. If devices are disposed of in an uncontrolled manner, harmful substances can escape and poison the food chain, flora and fauna. Your point of sale is obliged to take back old devices. Immediately render disused devices unusable. Unplug the power plug and cut the power cord.

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5 YEARS
GUARANTEE

