

Description - Safety warnings en

"Domestic" iron

- A Steam selector (tip or whole soleplate) (*certain models only)
- B "Iron at temperature" light
- C Steam button
- D Thermostat dial

Description of the appliance

- E Stand
- F Steam generator cap
- G Cable tidy
- H Steam/cable tube compartment
- I Control panel
- J Funnel

Control panel

- I "Power on" light
- K "Steam ready" light
- L ON/OFF/steam regulation dial

Fundamental safety warnings



Danger of electric shock!

This is an electrical appliance and may cause electric shock.

You should therefore respect the following safety warnings:

- Never touch the appliance with damp hands.
- Never use the appliance with bare or wet feet.
- Never immerse the appliance in water.
- Never unplug the appliance by pulling the power cable or the appliance itself.
- If the socket and power cable plug are incompatible, the socket should be changed for a suitable type by a qualified professional. Adapters, multiple sockets or extensions should not be used.

To fill or top up with water, turn the ironing system off using the switch, then unplug from the mains: never fill the appliance under running water.

- Never unscrew the cap while the appliance is plugged in.

If the power cable is damaged, it must be replaced by the manufacturer or the manufacturer's Customer Services in order to avoid all risk.

- Before cleaning or servicing, disconnect the appliance by unplugging from the mains.
- **Before using the appliance, check that the mains supply voltage corresponds to the voltage indica-**

ted on the rating plate. Connect the appliance to an efficiently earthed power supply and sockets with a minimum current rating of 10 A only.



Surfaces marked with this symbol become hot during use (the symbol is present in certain models only).

- Never aim the steam at persons or animals.

Do not open the cap while using the appliance or before the water is completely used up. This occurs when steam is no longer discharged by the iron. To add water, unplug from the mains and wait about 15 minutes to avoid sudden temperature changes. Place a cloth over the cap and unscrew slowly to allow residual steam to escape gradually.

The iron must not be left unattended while it is connected to the mains supply.

When power is on or when cooling down, keep the appliance out of reach of children under eight years old.

- During use, the steam generator should not be moved.
- **IMPORTANT:** the tube connecting the iron and steam generator may become hot.
- All contact between the hot base and power cables must be rigorously avoided.



Important:

- The first time you use the appliance, after removing the packaging, make sure the appliance is complete and undamaged. If in doubt, do not use the appliance and contact qualified personnel only. Remove the protection from the soleplate.
- Dispose of the plastic bag with care as it represents a hazard for children.

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. The appliance must be used and rested on a stable heat resistant surface.

When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.

- During use, rest the appliance on a work surface only (e.g. ironing board or table).

• NEVER store the iron in the vertical position!

The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking. If the ironing system is dropped causing visible damage to the appliance (steam generator or iron), do not use. Take to customer services.

Designated use

- This appliance must be used exclusively for the purpose for which it was expressly conceived. Any other use is considered improper and thus dangerous.
- The manufacturer is not liable for damage caused by inappropriate, incorrect or irresponsible use or for damage resulting from repairs carried out by unqualified personnel.

What water to use

The appliance works with normal tap water.



Important!

In case of very hard water (hardness above 27°F) we suggest using demineralised water diluted with 50% tap water. Never use demineralised water on its own.



Never use chemical substances or detergents (e.g. perfumed water, essences, descaling solution, etc).



Do not use mineral or other types of water (such as rainwater or water for batteries or air conditioners etc.).



Important!

If you use filtering devices, make sure the water obtained has a neutral pH.



Filling the steam generator (fig. 1-6)



Danger!

Make sure the cable is unplugged from the mains socket.



Danger of burns!

Never unscrew the cap with the steam generator under pressure (fig. 19). Turn the appliance off completely and wait at least 15 minutes for it to cool down completely.

Steam ironing

- When used for the first time, the appliance may give off smoke and an odour for several minutes. This is caused by heating and subsequent drying of the sealers used in assembling the steam generator and iron. You are recommended to ventilate the room.
- The “steam ready” and “iron at temperature” lights will go on and off during ironing, according to the temperature reached by the steam generator and iron. This is part of normal operation and not a cause for concern.

Dry ironing

To dry iron, turn the thermostat dial on the iron to select the temperature most suitable for the garments to be ironed, then iron without pressing the steam button.

After use

Wait for the appliance to cool down.

To put the appliance away tidily, place the steam/cable tube in the compartment **H** and wrap the power cable around the cable tidy **G** (fig. 20).

Store the iron in a dry place.

Disposal



In compliance with European directive 2002/96/EC, the appliance must not be disposed of with household waste, but taken to an authorised waste separation and recycling centre.

Technical specifications

Voltage: 220 V~60 Hz or 127V~60 Hz
 (see rating label) max.14A
 Absorbed power: (see rating label)
 Pressure: 4.5 bars
 Water tank capacity: 0.85 L max.
 Boiler dimensions (WxDxH): 350x200x175 mm
 Iron dimensions (WxDxH): 266x142x125 mm
 Cable length: 1.6 m
 Weight: 3.9 kg

PROBLEM	CAUSE	SOLUTION
The appliance does not come on.	The appliance is not plugged into a mains socket.	Make sure the appliance is correctly connected and press the iron and steam generator ON buttons.
Water leaks out from the holes in the bottom of the soleplate.	The temperature of the sole plate is too low.	Adjust the iron thermostat (fig. 9).
	Water has condensed inside the tubes because steam is being used for the first time, or has not been used for some time.	Press the steam button several times away from the ironing board. This will eliminate cold water from the steam circuit.
	The ironing system is positioned on an unstable and/or sloping surface.	The iron must be used and rested on a stable surface.
Brown coloured fluid leaks from the soleplate.	Chemical water softeners or additives have been poured into the steam generator.	Products must never be poured into the steam generator. Clean the soleplate with a damp cloth.
The first time the appliance is turned on, you notice smoke	Some parts have been treated with sealer/lubricant which evaporates the first time the iron heats up.	This is normal and will stop when you have used the iron a few times.
Steam leaks from the bottom of the steam generator.	The steam generator has not been filled before commencing ironing.	Each time you turn the system on, always FILL the steam generator completely.
	The ironing system is positioned on an unstable and/or sloping surface.	The iron must be used and rested on a stable surface.
While heating up, the appliance vibrates.	The steam generator was not filled before turning the system on.	Turn the appliance off, leave it to cool completely, unscrew the cap and fill the steam generator with water.
After filling the steam generator, steam leaks from the cap.	The cap is not screwed up tightly.	Screw the cap up completely.
	The cap gasket is worn.	Contact the manufacturer's customer services.

Electrical connection (UK only)

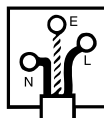
- A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below. **WARNING:** Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard. With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse. If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.
- B) If your appliance is not fitted with a plug, please follow the instructions provided below:

WARNING - THIS APPLIANCE MUST BE EARTHED

IMPORTANT

GREEN AND YELLOW
BLUE
BROWN

EARTH
NEUTRAL
LIVE



As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The green and yellow wire must be connected to the terminal in the plug marked with the letter E or the earth symbol  or coloured green or green and yellow.

The blue wire must be connected to the terminal marked with the letter N or coloured black.

The brown wire must be connected to the terminal marked with the letter L or coloured red.