

IMPORTANT

Read this instruction booklet carefully before installing and using the machine. In this way, you will obtain the best possible results and maximum operating safety.

**SAFETY WARNINGS**

Read the following instructions carefully:

- Before use, check that the power supply corresponds to the voltage shown on the serial number plate. Connect the appliance only to properly-earthed power outlet (minimum 10A).
- In case of incompatibility between the plug and your socket, have the socket replaced by a qualified electrician.
- The electrical safety of this appliance is only guaranteed when it is properly earthed according to current electrical safety regulations. The manufacturer declines all responsibility for any damage resulting from inadequate earthing of the appliance. If in doubt, do not use the appliance; contact a qualified technician.
- Do not leave water in the machine when the room temperature is 0°C or below.
- After unpacking, check the appliance for damage. If in doubt, do not use the appliance; contact a qualified technician.
- Packaging materials (plastic bags, polystyrene foam, etc.) are a potential source of danger, and must be kept out of reach of children.
- It is unadvisable to use adapters, multiple sockets and/or extensions. In cases in which this is unavoidable, always use adapters, multiple sockets and extensions which comply with current safety norms. Do not exceed the maximum power rating shown on the adapter.
- This appliance is designed for domestic use only. Any other use of the appliance is considered improper and therefore dangerous.
- The manufacturer declines all responsibility for any damage resulting from improper, incorrect or careless use of appliance.
- When using any electrical appliance, a few basic rules should be observed:

In particular:

- Do not touch the appliance with wet or damp hands or feet.
- Do not use the appliance in bathrooms.
- Do not pull the power cable or the appliance to remove the plug from socket.
- Do not allow the appliance to be used by children or irresponsible persons unless under supervision.
- Do not leave the iron unattended when it is switched on, as this may be a source of danger.
- Do not immerse the appliance in water.
- Before carrying out any cleaning or maintenance operations, always disconnect the appliance from the mains power supply by removing the plug.
- In case of failure or malfunction, switch off the appliance and do not attempt to effect repairs. Contact an authorized Service Centre and insist on original spare parts. Failure to observe the above points may affect the safety of the appliance.
- Should you decide to not to use the appliance again, remove the plug from the socket and cut the power cable to render the appliance completely inoperative.
- The power cable must not be replaced by the user, as this requires the use of special tools. If the power cable is damaged, contact an authorized Service Centre.
- Do not fill the appliance under a running tap.
- Do not allow the power cable to come into contact with the ironing plate.
- If the safety cut-out intervenes, the iron will no longer function. If this should occur, contact a qualified electrician.
- Never direct the steam jet in the direction of persons, as this may be extremely dangerous.
- Do not use the iron on very wet fabrics.
- Do not put the iron away while the plate is still hot.
- Do not make mixtures with stain-removers or similar products.
- Remove the plug from the mains socket when the appliance is not in use. Do not leave the appliance switched on unnecessarily. Turn off the power switch on the appliance when it is not in use.
- The boiler must not be moved while in operation.
- **Never unscrew the boiler cap with the appliance connected to the mains power supply or when the boiler is still under pressure.**
- The boiler must be placed on a flat surface resistant to high temperatures.
- Keep this booklet in a safe place for future reference.

This appliance conforms to EEC Directive EN 55014 regarding the suppression of radio disturbance.

DESCRIPTION

- A** Thermostat pilot light
- B** Thermostat regulator knob
- C** Steam button
- D** Boiler cap
- E** Power supply cable
- F** Boiler
- G** Removable rest
- H** Cable support rod
- I** Boiler ON/OFF switch and pilot light.
- L** Steam ready light
- M** Water low warning light
- N** Steam regulator knob
- O** Main switch and pilot light

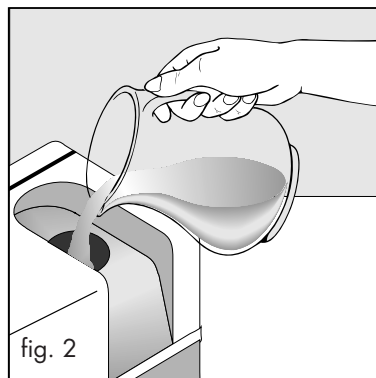


fig. 2

Caution: when filling or ironing, ensure that the boiler is always horizontal to obtain top performance at all times.

STEAM IRONING

Before ironing with steam make sure that the fabric is able to withstand this type of ironing.

- The appliance works with ordinary tap water. Where the water is very hard, distilled or demineralized water is recommended.
- Always disconnect the plug from the mains socket before filling the boiler.
- This equipment is fitted with a special safety cap. To unscrew, **press** down while **turning anti-clockwise**. (See fig. 1).

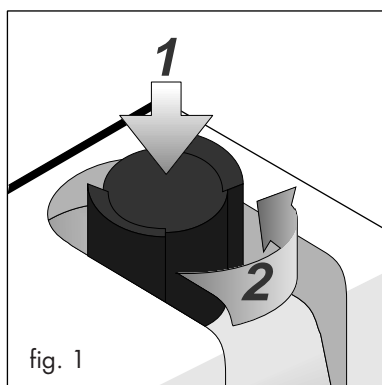


fig. 1

- Pour slowly about 1.2 litres of water into the tank, taking care not to let it overflow. (See fig. 2).
If while filling the appliance the water bubbles up, wait for a few moment for it to be uniformy distributed between the 2 boilers and then continue the filling process.

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- To close the cap securely, press down while turning clockwise a number of times until the limit position is reached.
- After closing the cap securely, connect the plug to the mains power socket.
- Press switch **O**. The pilot light will light to show that the appliance and the iron are on.
- Press switch **I**. The pilot light will light to show that the boiler is on.
- Turn the knob of the thermostat **B** (see fig. 3) to set the temperature required.

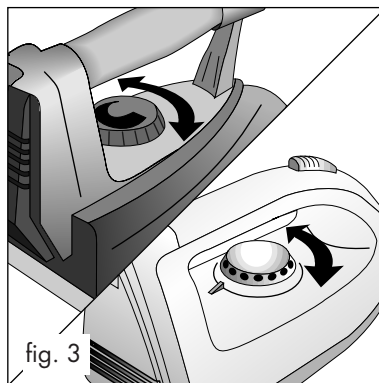


fig. 3

The temperature range for steam ironing is specially marked.

The steam pilot light **L** indicates that the appliance is ready for use.

It is perfectly normal for this light to switch off and back on again during use without affecting the ironing quality.

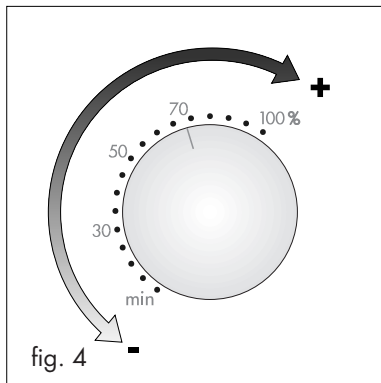
When using the iron for the first time, carry out the first passes on an ordinary cloth.

To obtain steam, simply press the steam button **C**.

To stop the emission of steam, simply release the steam button.

The iron is also able to generate steam when vertical, allowing steam to be applied to fabrics to freshen them up.

For immediate variation of the quantity of steam emitted, use the steam regulator knob **N**. Turn the knob clockwise to increase the amount of steam. (See fig. 4).



The “water low” **M** pilot light indicates that the water in the tank is about to run out (there is enough for from 1 to 5 minutes operation).

To top up the boiler, proceed as follows:

- Switch off the boiler switch **I**.
- Discharge the residual pressure from the boiler by keeping the steam button **C** pressed until no more steam comes out of the plate.
- Unscrew the cap.
- Pour water slowly into the boiler.
- Close the boiler by screwing the cap fully down.
- Press the boiler switch **I**.
- Wait for the steam pilot light **L** to switch back on before starting ironing again.

Caution! Never unscrew the tap with pressure in the boiler.

IRONING WITHOUT STEAM

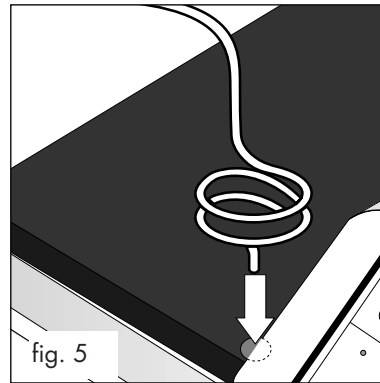
Connect the appliance to the mains power supply, press switch **O**, then set the temperature required using the thermostat knob **B**.

Wait for the light **A** to go out to indicate that the required temperature has been reached.

When ironing without steam, do not press the steam button **C**.

CABLE SUPPORT ROD

- Fit the bottom of the rod into its connection (see fig. 5).



- Thread the cable through the eye at the top.



USEFUL HINTS

- Sort the items for ironing into groups requiring the same temperature, and start with those needing the lowest temperature. For further information, refer to the guide on the next page.
- To restore the original appearance and softness of velvet, wool, gloves, bags etc., pass the iron close to them while emitting steam.
- To simplify ironing operations, we have equipped our appliance with a removable rest.

You may place this at the point you consider most convenient, so it will not have to be moved frequently. However, take care not to place it in unstable zones where the iron may fall. Also take care not to burn yourself on parts which might become hot during use.

- After use, always wait for the iron to cool down before putting it away.
- Keep the plate surface clean: simply wipe with a damp cloth when cold. **The appliance must never be cleaned with descaling agents.**
- Never rest or use the iron on zip fasteners, hooks, eyelets etc. as they may scratch the plate.

- When you finish ironing, place the iron correctly on its rest, checking that there are no traces of condensate under the plate, as they might stain it.
- Store the appliance in a dry place.
- **There is no need to drain off any water left in the boiler when you finish ironing.**

GUIDE TO PERFECT IRONING		
Type of fabric	Position of thermostat knob	Ironing instructions
Acetate Acrylic Nylon	●	Dry ironing Follow the instructions on the label of the garment. This type of fabric generally requires very light ironing.
Polyester Rayon	●	Dry ironing Iron inside out. When ironing mixed fabrics, select the lowest temperature.
Silk Wool	●●	Dry ironing Iron inside out.
Cotton Fine linen Starched fabrics	●●● 	Steam ironing Dampen the fabric before ironing. Heavier fabrics and starched fabrics require more damping. White and light-coloured fabrics can be ironed on the front; darker colours and embroidered garments should be ironed inside out.
Linen	●●● 	Steam ironing Use plenty of steam and iron dark fabrics inside out in order to avoid a shiny finish. Iron lapels and cuffs on the right side for a better finish.

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.

WARNING - THIS APPLIANCE MUST BE EARTHED IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:


Green and yellow:	Earth
Blue:	Neutral
Brown:	Live



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:

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.