

## WARNING

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- After removing the packaging, check that the appliance is in perfect condition. If in doubt, do not use it and contact professionally qualified staff.
- Dispose of the plastic bag as it is dangerous for children.
- In the event of incompatibility between the plug socket and the plug on the appliance, have the socket replaced with another more suitable one by qualified staff who will also have to check that the socket wiring section is suitable for the power absorbed by the appliance.
- Bear in mind the following fundamental safety rules:
  - Do not touch the appliance with wet hands.
  - Do not use the appliance with bare or wet feet.
  - Do not pull the supply cord or the appliance itself when unplugging the iron.
  - Do not allow the appliance to be used by children or incompetent adults except under supervision.
  - Do not leave the appliance needlessly plugged-in in your absence as it may be a source of danger.
  - Never put the iron under the tap when adding water; use the special measuring cup instead.
  - Have the cord replaced immediately by qualified staff in the event of damage.
  - The electrical safety of this appliance is assured only when it is correctly connected to an efficient earthing installation, in accordance with the current electrical safety regulations. It is necessary to check this fundamental safety requirement and, if in doubt, to request a careful installation check by professionally qualified staff. The manufacturer cannot be held responsible for any damage caused by a lack of earthing for the equipment.
- Should you decide to stop using the iron, we recommend cutting the cord as close as possible to the iron after it has been unplugged, so as to make it unusable.
- Before carrying out any cleaning or maintenance, disconnect the appliance from the electrical power supply.
- In the event of a fault and/or if the appliance fails to work pro-

perly, switch it off, do not tamper with it and take it to the Service Centre.

- The appliance should only be used for the purpose for which it was expressly designed. Any other use should be considered improper and therefore dangerous.
- The manufacturer cannot be held responsible for any damage stemming from improper, incorrect and unreasonable use or from repairs carried out by unqualified staff.
- In the event of a fault in the appliance, take it to an Authorised Service Centre.
- Do not fill the water tank more than is necessary and do not mix the water with stain removers or similar products.
- Keep this booklet carefully for any further consultation.

The appliance conforms to the safety regulations and was made so as to avoid generating radio interference in accordance with EEC directive 87/308.

## COMPONENTI PRINCIPALI

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|--|-----------------------------|
| <b>A</b> Soleplate                       | <b>F</b> Spray button       |
| <b>B</b> Transparent water tank          | <b>G</b> Super steam button |
| <b>C</b> Spray                           | <b>H</b> Pilot lamp         |
| <b>D</b> Tank refill opening             | <b>I</b> Thermostat knob    |
| <b>E</b> Steam + clean appliance control |                             |





***Read the whole instructions booklet carefully before using the appliance in order to get the best out of your iron in terms of safety and performance.***

Warning: Before plugging the appliance in, check that the voltage (V) on the appliance's data plate conforms to the voltage on your electrical installation. The plug socket must be connected to an efficient earthing installation.

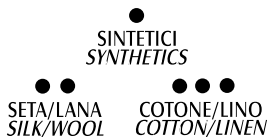
## STEAM IRONING

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The iron works with tap water.

- a) Before filling the tank, check that the steam control is pressed fully to the "dry"  position (Fig. 1). Check that the iron is unplugged.
- b) Open the cover on the opening and pour the water into the iron (Fig. 2), keeping the iron horizontal.  
Always unplug the iron from the power outlet whenever filling or topping up the tank.
- c) Plug the iron in.
- d) Please remember that a special segment marked  on the thermostat knob denotes the field in which steam is delivered. The steam will contain more moisture if the thermostat marker is positioned at the start of the segment, while it is drier towards the end. Make sure that the fabric being ironed is suitable for steam ironing. It is recommended to first pass the iron a few times over a normal cloth.
- e) After these checks have been carried out, select the desired temperature by turning the thermostat knob.
- f) The signal lamp will light up to show the iron is on. The signal lamp will go off after about a minute, for maximum temperature, to show that the iron is ready to be used.
- g) Continuous steam can be delivered by moving the steam control into the segment between the  and  position (for more steam). No steam is released when the iron is positioned vertically on the rear support (recommended rest position) or when the iron is horizontal and the steam control is in the dry position.

Note: A useful guide is shown on the heel of the iron which will give you some advice regarding the temperature settings according to the garment which is to be ironed:




***Please remember that the steam function can only be used when the thermostat is positioned in the segment***



## **DRY IRONING**

- Plug in the iron and select the temperature; if there is water in the tank, move the steam control to the dry position (Fig.1).
- Wait for the lamp (H) to go off, signalling that the required temperature has been reached
- If the garments which are to be ironed are slightly damp, or if you iron quickly, you may use a higher temperature setting; otherwise, if the garments are dry, or if you iron slowly, use a lower temperature setting.

## **SUPER STEAM (FIG. 3)**


- Move the steam control to the dry position (fig. 1).
- Set the thermostat knob (I) to the maximum setting. When the signal lamp (H) goes off, press the super steam button  (G) until the thermostat check light comes on. For best operation of the super steam function, wait a few seconds between one shot of steam and the next.

## VERTICAL IRONING (FIG. 4)

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This enables you to vaporise delicate garments without having to place them on the ironing board: be careful with the temperature setting if you vaporise curtains.


Set the steam control knob to the dry setting.

Set the thermostat knob (I) to the maximum setting. When the signal lamp (H) goes off, hold the iron up vertically and bring it near the garment. Then press the super steam button  until the signal lamp (H) comes on; wait for the light to go off before carrying out vertical ironing.

**Do not direct the “vertical” steam onto a garment which is hanging in the wardrobe or which someone is wearing. The “vertical” ironing must be carried out with the garment hanging from a coat hanger away from other garments, objects or people.**

## SPRAY

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If during ironing you notice particularly resistant creases, or if your garment needs a higher degree of humidity, you can use the spray. To do so, check that there is water inside the water tank. Press the spray button  (F) repeatedly, directing the atomised water jet on the parts of the garment which require dampening.


Do not use the spray to iron silk as the drops of water could stain the material.

## AFTER IRONING

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To make your iron last longer we recommend emptying the water tank each time you have finished ironing, proceeding as follows:

- Remove the plug from the plug socket.

- Open the cover and empty the iron, holding it with the point facing downwards or shaking it gently over a basin or a sink.
- To dry the remaining moisture, switch the iron on again with the thermostat in the maximum position for around 2 minutes, and the steam control in the  position.
- Unplug the appliance and allow it to cool down.
- Clean the soleplate with a dry cloth, as any traces of dampness could stain it.
- Wind the supply cord around the cord holder (fig. 5).
- Stand the iron up in a vertical position again.

## CLEANING AND MAINTENANCE



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Always wait for the iron to cool down in a vertical position after use before setting it down. The surface of the soleplate must be kept clean. In order to avoid scratching the soleplate, do not rest/use it on zips, hooks, rings, etc..

The soleplate may only be cleaned with a damp cloth; abrasive agents or solvents must never be used.

If during use you notice a reduction in the steam, this may be caused by an excessive build up of internal crusts.

To remove these, proceed as follows:

- place the thermostat in the "MIN" position (lower position);
- move the steam control to the "dry" position (  );
- fill the tank to the "MAX" level;
- plug the appliance into the power outlet and move the thermostat to the MAX position. Let the iron heat up for around 2 minutes.
- move and hold the steam control in the  position for few seconds.

- place a cloth on the ironing board.
- hold the iron horizontally a few centimetres above the cloth, allowing the steam to be released until the tank is empty. During this operation, the super steam button can be pressed a number of times, remembering to wait at least 5 seconds between one shot of steam and the next.
- upon completion, move the thermostat to the "MIN" position and unplug the appliance from the power outlet. Let the iron cool and clean the outside using a soft cloth.

### **NO DRIP SYSTEM (only for some models)**

The iron is fitted with a no drip system which automatically blocks the production of steam when a temperature is set which is too low.

During operation, this device may creak a little while the iron is heating up and cooling down. This is perfectly normal and indicates the correct operation of the device.

### **IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.**



At the end of its working life, the product must not be disposed of as urban waste.

It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.