



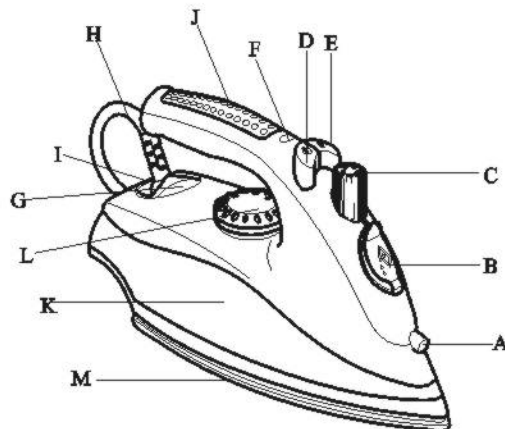
SASI 1401



220-240V 50/60Hz 1400W

KNOW YOUR IRON

- | | |
|------------------------------|------------------------------|
| A. Spray nozzle | H. Supply cord |
| B. Water filling inlet | I. Swivelling cord protector |
| C. Variable steam control | J. Soft hand grip |
| D. Powerful steam button | K. Transparent water tank |
| E. Spray button | L. Temperature control dial |
| F. Auto-shut-off pilot light | M. Soleplate |
| G. Supply pilot light | |



Important

- . Please read these instructions in conjunction with the illustrations before using the appliance.
- . Before using for the first time, check if the voltage rating on the typeplate corresponds to the mains voltage in your home.
- . Never use the appliance if it is damaged in any way.
- . Before use for the first time remove any sticker or protective foil from the soleplate. Clean the soleplate with a soft cloth.
- . When you have finished ironing, and also when leaving the iron even for a short while:
 - set the steam control to position 0;
 - remove the mains plug from the wall socket.
- . Take care that child cannot touch the iron when hot and that they cannot pull the mains cord.
- . Remove the mains plug from the wall socket before filling the iron with water or pouring out the remaining water after use.
- . Do not unplug the iron by pulling on the supply cord.
- . Never immerse the iron or the stand in water.
- . Some parts of the iron have been slightly greased and as a result the iron may slightly smoke when switched on for the first time. This(harmless)phenomenon will cease after a short while.
- . Do not put vinegar or other descaling agents into water reservoir.
- . Do not use chemically descaled water.
- . The cordset should not be allowed to touch the soleplate when it is hot.
- . Regularly check if the mains cord is still in a good and safe condition.
- . The ejected steam is hot and therefore hazardous. Never direct the steam towards people.
- . This appliance is not intended for use by young child or infirm persons without supervision.

- . The user must not leave the iron unattended while it is connected to the supply.
- . Young children should be supervised to ensure that they do not play with the appliance.
- . If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- . To avoid a circuit overload, do not operate another high wattage appliance on the same circuit.

HOW TO USE

General description

1. Textile which has been applied (gloss, crinkle, relief etc.) is best ironed at lower temperature.
2. Sort the laundry according to ironing temperature: put wool with wool, cotton with cotton, etc. The iron heats up more quickly than it cools down. Therefore, start ironing articles that need to be ironed at lowest temperature, such as those made of synthetic fibre.
3. Temperature guide

Follow the ironing instructions on the garment label. If these is no instructions but you do know the kind of fabric, please consult the table.

Warning: If the fabric consists of various kinds of fabrics, always select the temperature required by the most delicate fibre.

Fabric	Temperature control	Ironing methods
Synthetic fibres nylon	*	Iron the reverse side. Do not use the spray function, as spraying could cause stains.
Silk wool	**	Iron the reverse side to prevent shiny spots.
Cotton linen	***	You'd better set the iron to a steam position.

Filling with water (Fig.1)

1. Set the steam control to close position.
2. Hold the handle to set iron to 10° ,and fill in water through the water filling inlet.
3. Clear the water outside of the water reservoir, and when finishing ironing, please empty the water reservoir.
4. You can use normal tap water. However, if the water is very hard, it is advisable to use distilled water.

Spraying (Fig.2)

At any temperature by pushing on the spray button a couple of times, the laundry can be damped down. Ensure that there is enough water in the water reservoir.

Steam-ironing

1. Steam-ironing is only possible at higher ironing temperatures:
** or*** for moderate steam, *** for maximum steam.
2. Ensure that there is enough water in the water reservoir, and stand the iron on its end.
3. Set the temperature dial at the required position within the "steam area" (** or ***) (Fig.3).
4. Insert the mains plug into the wall socket.
5. After the temperature pilot light goes out, you may start ironing (Fig.4).
6. Slide the steam control to the required position (Fig.5).

Shot of steam

By press powerful steam button, an intense shot of steam is emitted from the soleplate. This can be very useful e.g. when removing stubborn creases. The shot of steam facility can be used only while ironing with high ironing temperature (** or ***) .

Vertical position (Fig.6)

Powerful steam can also be applied when holding the iron in a vertical position. This is useful for removing creases from hanging clothes, curtains, ect.

Ironing without steam

For ironing without steam proceed as described for steam-ironing. However, the steam control should remain in position 0 (no steam).

Auto stop (automatic safety shut-off)

If the iron is left motionless for more than 30 seconds, the heating element will switch off, automatically. To indicate that the iron has shut off, the Auto stop pilot light will start blinking and six sound signals will be audible (Fig.7)

In a horizontal position, this will happen after 30 seconds.

In a vertical position, this will happen after 8 minutes.

- When picking up the iron again, the Auto stop pilot light will go out. The supply pilot light will come on, This indicate that the iron is heating up again.
- Wait for the supply pilot light to go out. Then you can recommence ironing.

Self-cleaning (Fig.8).

-It is important to apply "self-cleaning" at least every two weeks to remove impurities etc.

-The harder the water the more the iron should be self-cleaned.

1. Open the filling funnel and fill the water reservoir up to the MAX position, then close the filling funnel.
2. Set the temperature control to MAX.
3. Insert the mains plug into the wall socket.
4. Allow the iron to heat up until the temperature pilot light goes out.
5. Hold the iron horizontally over the sink, then change the steam control to self-clean position.

6. Boiling water and steam will now be ejected from the holes in soleplate. Impurities are washed away with it. Move the iron forwards and backwards while this happened.
7. Set the steam control to "0" position when the water reservoir has become empty.
8. Repeat self-cleaning if you notice that much impurity or others has been washed out.
9. Move the iron over a (preferably) old piece of cloth. This is to ensure that the soleplate will be dry during storage.
10. Unplug and allow the iron to cool down before storing it.

Storage

1. Finishing ironing, set temperature dial to "0", then remove the mains plug from the wall socket. Let the iron stand on its end and cool down.
2. Keep the iron in a safe dry place.

Attention:

When the plug connecting with the power socket , the user is not allowed to leave. When the power cord is damaged, contact your dealers or an authorized service center for repair

