

## TROUBLESHOOTING

This summarises the most common problems you could encounter with the Steam Iron. If you are unable to solve the problem with the information below, contact your nearest Consumer Care Centre.

| Problem   | Possible Cause                       | Solution  |
|---|--------------------------------------|---|
| The Iron is plugged in but the soleplate is cold. | There is a connection problem.       | Check the power cord, the plug and the wall socket.   |
|   | The temperature dial is set to 'MIN' | Set the temperature dial to the required position (See section 'Garment label reference chart') |
| Steam functions are not working                   | Water tank is empty                  | Add some water through the water inlet  |

**EVEREADY** >>>  
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# EVEREADY

## Appliances



# STEAM IRON



IS: 302-2-3



CM/L-0009653494

**SI1200**

**2YEAR**  
WARRANTY

**1200W**

**USER MANUAL**

\* Images are only indicative.  
Actual product may differ from the one shown on the carton.

## IMPORTANT SAFEGUARDS

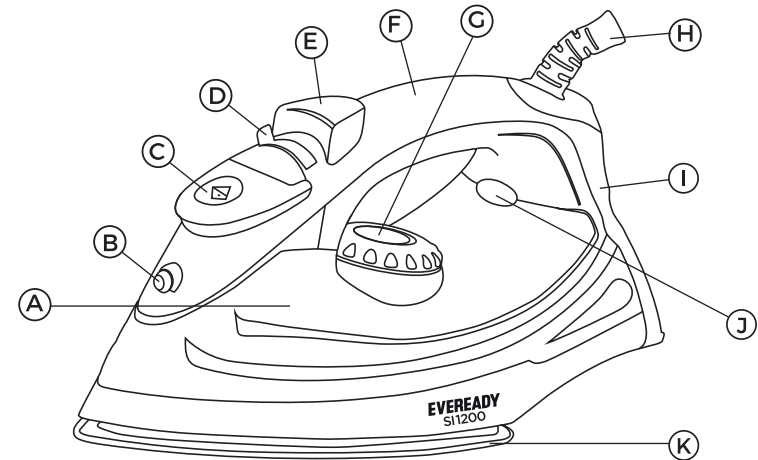
This product is designed and intended for household use only.

Please read all the instructions carefully before using Eveready Steam Iron, even if you are familiar with the product then also place it handy for future reference.

1. Do not immerse the appliance, power cord or plug in water or any other liquid.
2. Ensure that the voltage specified on the rating label of your appliance corresponds to your house electricity supply voltage before plug in.
3. While filling water in water tank, ensure that the Steam Iron is plugged off and not connected to the main.
4. Do not operate the appliance when it is damaged or it works improperly. Bring the product to the nearest authorized service facility for examination, repair or adjustments to avoid any hazard.
5. Switch off and remove the plug from the power outlet when it's not in use, also while filling or emptying water tank.
6. When using extension cord with your appliance, make sure that the extension cord is correctly wired and rated for its use.
7. Do not leave the appliance unattended when it is connected to the main supply outlet.
8. Do not let the power cord hang over the edge of a table, counter or in touch with hot surfaces.
9. Avoid touching soleplate, which is a hot surface during operation and may cause burns if touched, use handle and knob instead.
10. Keep the appliance out of reach of children at all times. Close supervision is necessary when used near children or by physically challenged persons or by people who lack experience of using the same appliance.
11. Never carry the appliance by the power cord or yank it to disconnect it from the outlet, instead, grasp the plug and pull out to disconnect.

12. The use of attachment or accessories not recommended or sold by Eveready may result in fire, electric shock or personal injury.
13. To clean, wipe the exterior part with a damp cloth.
14. Do not operate or place any part of this appliance on or near any hot surface (Such as gas or electric burner or on a heated oven).
15. Never put scented liquids, vinegar, descaling agents or any other chemical agents in water tank or on the soleplate.

## PARTS IDENTIFICATION



- |                        |                              |
|------------------------|------------------------------|
| (A) Water tank         | (F) Handle                   |
| (B) Spray nozzle       | (G) Temperature control knob |
| (C) Water inlet        | (H) 360° swivel cord         |
| (D) Steam control knob | (I) Heel rest                |
| (E) Spray button       | (J) Power indicator light    |
|                        | (K) Non-stick soleplate      |

## USAGE

### BEFORE USING YOUR IRON:

1. Your Iron is to be used for indoor domestic usage only. Before using for the first time, check if the voltage rating on the base plate corresponds to the main voltage at your home.
2. Some parts of the Iron have been slightly greased, as a result of which the Iron may smoke slightly when switched ON for the first time. After a short while, however, this will cease.

### IRONING TIPS:

1. Sort the articles to be ironed according to the fabric. Ironing instructions are usually stitched onto an inside seam of the garment and those should be followed at all times, start your ironing with the fabrics requiring the lowest heat setting.
2. If you are unsure of the fabric content of a garment, test a small area (A seam or inside hem) before ironing.
3. Set the appropriate ironing temperature indicated in the ironing instructions or in the fabric table by means of the thermostat dial.
4. Pull open the cap of the water tank inlet, fill water into the water tank until it reaches the "MAX" position. Water capacity is 150 ml.
5. Press the cap back to its original position to avoid any leakage.
6. Turn the temperature regulating knob to the "0" position, ensure that the iron is standing vertically on a smooth and stable place. Now insert the main plug into the socket and switch on. An indicator light will start to glow.
7. After about 1.5 to 3 minutes, the Iron will be ready to use once the indicator light has switched off and steaming will start after adjustment of the steam knob to the desired level.
8. Press the steam button, the steam will spurt continuously (You can use it in vertical or flat position). If you want to stop, just turn off the steam button.
9. During ironing, if any local area on the cloth needs more steam to remove creases, you can press spray button by pointing the nozzle in desired direction and water will get sprayed.

10. After ironing is complete, turn the temperature regulating knob to "0" position, pull the main plug out of the socket. If Iron is not going to be used for a long period of time, let the Iron cool down to the room temperature. Please empty the water tank out by holding the Iron upside down with water inlet cover open, shake gently to drain out removing water. Then turn the temperature regulating knob to the "MAX" position and switch on the Iron. Press the steam button repeatedly, till steam stops coming out. This method is used to prevent any remainder water, thus preventing any damages to the steam function.

## SPRAY FUNCTION

- This feature is used mainly to remove stubborn creases and can be used anytime as long as water is there in the tank
- Point the spray nozzle towards the area to be sprayed
- Press spray button repeatedly till the desired area has been covered

**Note:** the spray might start after a few initial operation of the spray button

## DRY IRONING FUNCTION

- Once the Iron is connected to the main and powered on, you can rotate the temperature control knob to the desired setting as per the garment being ironed
- Keep the Steam control knob to minimum level, this way ensuring that no steam flows out, and effective dry ironing can be done

## BURST OF STEAM

- The feature helps to remove stubborn creases on cloth being ironed
- Ensure that the water tank has water filled upto 'MAX' level indicator
- Turn the temperature control knob to "●●●" (3 dots) level and power on
- Once the Iron has been heated, press the Burst of Steam button.
- Initially the button might be needed to be pressed for 4-5 times with few seconds interval, before a burst of steam comes out of steam holes onto the cloth being ironed
- You can use this feature till such wrinkles are fully gone on the desired area




## VERTICAL STEAM

- This feature is mainly used for hanging clothes, curtains or any other fabric. Do not use this directly on clothes worn by humans or pets as it will cause heavy burns to the body
- Ensure that the water tank has water filled below 'MAX' level indicator
- Turn the temperature control knob to " ●●● " (3 dots) level and switch the power on
- Once the Iron has been heated, hold the Iron near 10-15 cm away from the fabric having vertical steaming. Press the Burst of the steam button
- Initially the button might be needed to be pressed 4-5 times with few seconds interval, before a burst of steam comes out of the steam holes onto the cloth being ironed
- You can use this feature till such wrinkles dissipate from the desired area

## SELF CLEAN FUNCTION

- This feature is used to remove scales and deposits from the Steam Chamber of your Iron
- Fill the water tank with water till 'MAX' level
- Place the Iron to rest on its heel rest in vertical standing position
- Turn the temperature control knob to 'MAX'. " ●●● " (3 dots) level
- Once the Iron is heated, turn the knob back to 'MIN' level
- Now turn the Iron off and disconnect from the main power supply
- Hold the Iron over a sink or drain area and pull the steam control knob to max. level at self clean level
- Deposits along with the steam and draining, hot water will come out from steam holes. You might need to shake the Iron slightly at this point to ensure that maximum deposits are removed
- Now wipe the soleplate with a soft dry cloth
- Keep the Iron to rest in the vertical position
- Fill the tank again with water and repeat burst of Steam operation for 2-3 times without ironing clothes. This way any deposit left behind will also get flushed and not cause any stain on clothes to be ironed
- Depending on the quality of water being used for ironing, you might need to self clean your Iron 2-3 times a month for optimal performance

## INSTRUCTION FOR USE

| Material of the Cloth | Temperature Setting | Marks on Clothes  | Preferable Ironing Method  |
|-----------------------|---------------------|---|--|
| Man-made Cotton       | ●                   |  | Ironing on inner surface of clothes without any steam or cover a piece of cloth on the clothes you want to iron                                    |
| Synthetic Fibre       | ●                   |   | Dry ironing the inner surface of your clothes  |
| Silk                  | ● ●                 |  | Dry ironing the inner surface of your clothes  |
| Wool                  | ● ●                 |   |  |
| Cotton                | ● ● ●               |  | According to the thickness and the type of cloth to be ironed with steam. For some fuscous clothes, we'd better adopt to the inner surface ironing |
| Linen                 | ● ● ●               |   |  |

## TECHNICAL SPECIFICATION

|                                    |                           |
|------------------------------------|---------------------------|
| <b>Model</b>                       | <b>STEAM IRON, SI1200</b> |
| <b>Power</b>                       | <b>1200W</b>              |
| <b>Voltage</b>                     | <b>230V, AC</b>           |
| <b>Frequency</b>                   | <b>50Hz</b>               |
| <b>Temperature Adjusting Range</b> | <b>150~220°</b>           |
| <b>Tank Capacity</b>               | <b>160mL</b>              |
| <b>Steaming Rate</b>               | <b>10~16g / min</b>       |