

Steam Iron

INSTRUCTION MANUAL

Read this manual carefully before operation

Pictures in this manual are for reference only, the product in kind prevail.



Model: CGMRSI22C

**This instruction manual contains important information
& recommendations that we would ask you to comply
With to obtain best results from your products.**

IMPORTANT SAFETY INSTRUCTIONS

Please follow the following basic safety instructions. Please read this instruction manual carefully before use.

1. Do not use the iron for anything other than its intended use.
2. In order to prevent the risk of electric shock, do not immerse the product in water or other liquid.
3. The iron should be set in "OFF" before connecting or disconnecting to the power. Do not yank power cord.
4. Do not let the power cord touch the heating surface, let the iron cool completely before storage. Wrap the power cord loosely around the iron as it is stored
5. When filling water to the tank, pouring water or not in use, be sure to disconnect the iron from the power outlet first.
6. Do not use if the appliance, cord or plug is damaged. Please don't dismantle. If a fault occurs, have the steam iron inspected in a qualified repair shop. Incorrect Assembly may cause the risk of electric shock.
7. This appliance can be used by children aged from 8 years and above 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. The iron must not be left unattended whilst connected to the mains.
8. Don't touch the iron heating parts, hot water or steam, may cause burns. Hot water may flow out if put iron upside down.
9. If a fault occurs and iron don't work, disconnect the power supply, and ask qualified persons to check.

Special Instructions

1. To avoid circuit overload, do not operate other high-power appliances on the same circuit.
2. If it is necessary to extend the power cord, it is necessary to check whether the voltage, power and so on of the extension power device are suitable. Wires with small rated current may overheat. Be careful to place the wires so as not to be pulled or trip over.

Reading and storing the instruction manual:

Do not allow children or untrained persons to use the iron without supervision. Do not allow heated irons to be placed next to fabrics or highly flammable objects.

Do not allow appliances to be unnecessarily plugged in. pull the plug when the appliance is not in use, cut off the power

Do not touch the appliance with wet or damp hands

Do not pull the power cord or the appliance pull the plug pull out the socket Do not expose the appliance to the outside weather (rain, Sun, etc.)

Do not leave the iron unattended,

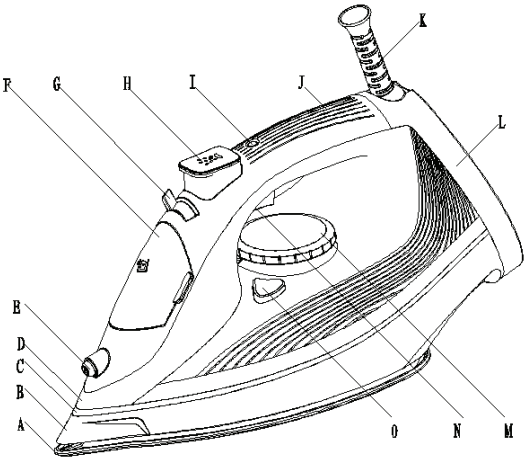
Do not fill water to the water tank when the iron is connected to the power supply.

Please Note:

Do not use any chemical additives or decalcifying agents. The company shall not be liable for failure to comply with the above requirements

PARTS

- A. Soleplate
- B. Heatshield
- C. Heatshield Decoration
- D. Main Body
- E. Spray Nozzle
- F. Water Inlet Cover
- G. Steam Knob
- H. Spray Button
- I. Light Indicator
- J. Handle Cover
- K. Cord bushing
- L. Rear Cover
- M. Thermostat Knob
- N. Burst Steam Button
- O. Clean Button



Anti-Drip Function

Anti-drip system allows you to perfectly iron the most delicate fabrics.
The anti-drip function prevents water from dripping out of the soleplate while ironing. This avoids the possibility of water dripping out when the temperature is too low to produce steam.

First Use Instruction

When you use an iron for the first time, you may see a slight puff of smoke and hear some noise as the plastic expands, which is normal and will not happen after a while. It is recommended to iron on a plain cloth before the first use.

Notice

Follow the label on the garment before ironing, if no label, please refer to the fabric type for good ironing.

Garment Label	Fabric Type	Temperature setting
	Fiber-Nylon	· Low
	Silk-Wool	·· Middle
	Cotton-Linen	... High
	Do not iron	

For saving time while heating, it is recommended to iron fabrics with lower temperature setting first, this also can lower the risk of scalding the fabric.

Steam Ironing

Fill water into water tank

- Check whether the plug is disconnected from the socket

- Set steam knob(G) to "0" or "  "[figure.5]

- Open water inlet cover (F)

- Erect the head of the iron to help the water enter the nozzle without overflowing

- Use a water jug to fill the water into the tank slowly, making sure it does not exceed the Max level (about 300ml) [figure. 1]

- Close water inlet cover (F)

Setting the Temperature

- Put the iron vertically

- Connect the iron to mains supply

- Adjust the temperature according to the fabric type(M) [figure3], when the indicator light comes on, the iron begins to be heated. And when it reaches the set temperature, the indicator light is turned off and the heating is finished.

WARNING: When ironing, the indicator light is illuminated every once in a while, indicating that the selected temperature will remain the same. If the ironing temperature needs to be lowered after high-temperature ironing, after adjusting the temperature dial, the indicator light needs to be turned on again before ironing, otherwise there will be risk of burning.

Setting the Steam

- Pushing the steam knob (G) to set the steam[figure3]

-According to the required steam volume and selected temperature, the steam knob can be adjusted to the position between the minimum and the maximum, the steam rate would reach to max in maximum position, and the steam would turn off at the minimum position.

WARNING: The iron releases steam only when you hold it horizontally. You can stop the steam release by placing the iron

in a vertical position or adjusting the steam dial to "0" or "  ". As the LCD display and fabric type table shows, you can only use steam at higher temperatures, and if the temperature you choose is too low, water may drip from the soleplate.

Burst Steam Function

When ironing horizontally, the burst steam button (N) can be pressed simultaneously, producing a powerful steam that penetrates the fabric, ironing the most difficult and tough folds. You can press burst steam button again after several seconds for getting more shot steam. [Figure 4]

When ironing vertically, you can also iron (curtains, hanging clothes, etc.) by pressing the burst steam button every once in a while, [Figure 6]

WARNING: The burst steam function is only used at high temperatures.

Dry Ironing

If no need steam ironing, just set temperature to desired setting, put the steam knob (G) to "0" or "  " [Figure 5].

Spray Function

Make sure there is water in the tank. Slowly press the spray button (H) to create a dense spray. Quick Press the spray button to create a radial spray [Figure 2].

Warning: For Fine Fabrics, it is recommended to wet the fabric or put a wet cloth between the iron and the fabric before using the water jet function. To prevent dyeing, do not use the water jet function for silk and synthetic fabrics.

Cleaning

Please note: Before cleaning the iron in any way, make sure the appliance plug is not connected to the socket.

For any adhering to the bottom of the sediment, residue can be used wet cloth or non-abrasive liquid detergent removal. Do not use steel ball or metal objects to scrape the soleplate. Plastic parts can be cleaned with a wet cloth first, then wipe by dry cloth.

Self-cleaning Function

- The self-cleaning function is used to clean the dirt stored in the soleplate, usually every 10 to 15 days a time.
- Adjust the steam knob (G) to the off position, and fill water to the maximum water level. [figure 5]
- Set the temperature dial (M) to maximum and wait for heating to complete [figure 3].
- Disconnect the plug and place the iron on the sink horizontally.
- Keep pressing the self-clean button (O) to clean the soleplate until all water, steam and impurities are out, release the button after finish [Fig. 7]
- After the soleplate has cooled, wipe it with a damp cloth.

How to store

- Disconnect the plug from the socket
- Turn the iron upside down and gently shake the iron to dry out the water
- Let the iron cool completely
- Wrap the power cord loosely around the iron [figure 8].
- Storage the iron vertically

Advices on Good Ironing

For fabrics with special treatment (such as decorative pieces, embroidery, etc.) please use low temperature ironing

For blended fabrics (such as 40% cotton + 60% synthetic materials), adjust the temperature to the required setting and with low temperature ironing.

If you do not know the composition of the fabric, you can test the hidden part of the clothing to determine its suitable ironing temperature.

Start at a low temperature and gradually increase the temperature until the desired temperature is reached.

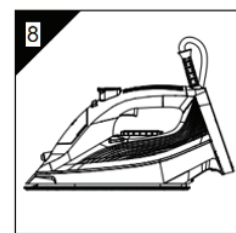
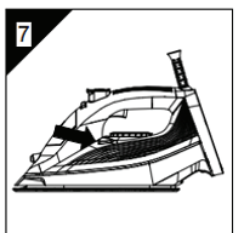
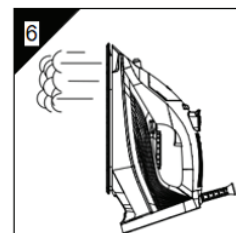
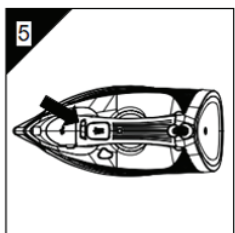
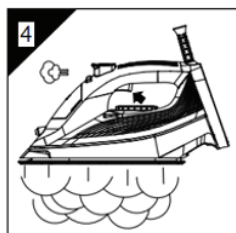
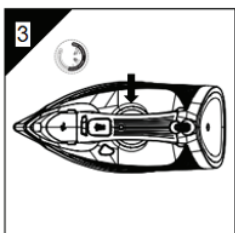
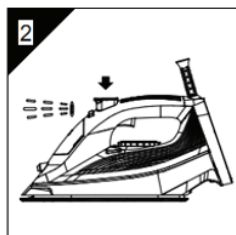
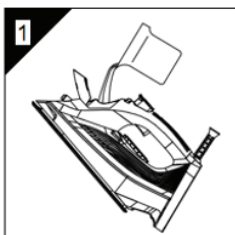
Do not iron any surface with perspiration or other stains, because the heat from the soleplate will hold the stains in place and cannot be removed, a medium-temperature dry iron will keep the size of the garment, and an overheating temperature will scorch the garment and cause a yellow stain.

To avoid making silk, wool, or synthetic fabrics shiny by after ironing, turn them inside out.

To avoid making velvet shiny, ironing them inside out, and iron in the same direction (along the fiber).

The more clothes you put in the Washer at one time, the more wrinkled they get. The more the drum rotates, the more likely it is to wrinkle.

Many fabrics are easier to iron before they are completely dry. Silk, for example, should be ironed when wet.





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**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.

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