



Cetis  | APPLIANCES
Teledex • TeleMatrix • Scitec

ETL User Guide

Iron (I-100)

IMPORTANT SAFETY INSTRUCTIONS

Basic precautions should always be followed when using an iron, including the following: **READ ALL INSTRUCTIONS BEFORE USING.**

1. Only use iron for its intended use.
2. To avoid the risk of electric shock, do not immerse the iron in water or other liquids.
3. Always turn the iron OFF before plugging or unplugging the iron from the electrical outlet. Never pull on the cord to disconnect the iron from the electrical outlet; instead, grasp the plug and pull on the plug to disconnect the iron.
4. Do not let the cord touch hot surfaces. Let the iron cool completely before putting the iron away. Coil the cord loosely around the iron when storing.
5. Always disconnect the iron from the electrical outlet before filling the iron with water, emptying the water from the iron, and when the iron is not in use. **SAVE THE SE INSTRUCTIONS**
6. Do not operate the iron if the cord is damaged or in the event, the iron has been dropped. To avoid the risk of electric shock, do not disassemble the iron. Please take it to a qualified service member for examination and repair. The incorrect assembly might result in a risk of electric shock when the iron is used after reassembly.
7. Close supervision is required for any appliance used by or near children. Do not leave the iron unattended while the iron is connected or on an ironing board.
8. Burns can occur from touching hot metal parts, water, or steam. Use caution when you turn a STEAM IRON upside down – there might be hot water in the reservoir.
9. To avoid a circuit overload, do not operate an iron on the same circuit with another high wattage appliance.
10. An extension cord must have the ampere rating equal to or greater than the maximum rating of

the iron if it shall be used. A cord rated for less amperage can result in a risk of fire or electric shock due to overheating. Care shall be taken to arrange the cord so it cannot be pulled or tripped over.

11. The iron must not be left unattended while connected to the supply mains.
12. The plug must be removed from the socket outlet before the water reservoir is filled with water for STEAM IRONS and irons incorporating means for spraying water.
13. the iron must be used and rested on a stable surface. When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
14. The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking.
15. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning the appliance use by a person responsible for their safety.
16. Children should be supervised to ensure they do not play with the appliance.
17. If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid any hazard.

Dear customers, thank you for purchasing Cetus electric iron. For your proper use and maintenance of the electric iron, please read this user manual carefully before use, which will help you use the product. If in doubt, please get in touch with us, and thank you again for your purchase!

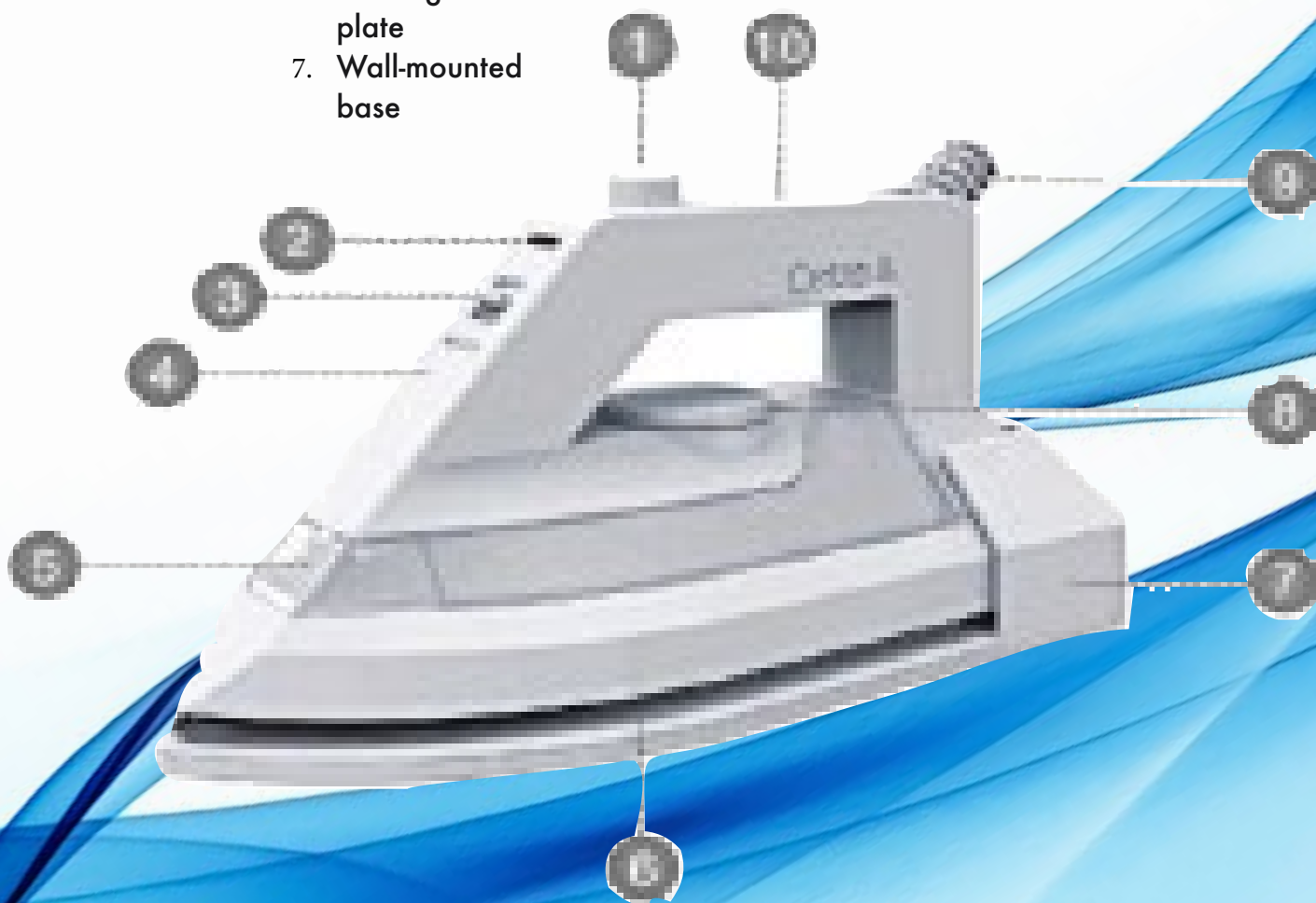
PACKING LIST

The packaging box includes the following items:

- Electric iron
- Wall-mounted panel
- User manual

PART NAMES

- | | |
|--------------------------|--------------------|
| 1. Steam jet button | 8. Thermostat knob |
| 2. Work indicator | 9. Power cord |
| 3. Steam adjustment knob | 10. Handle |
| 4. Water inlet | |
| 5. Water tank | |
| 6. Heating sole plate | |
| 7. Wall-mounted base | |



PRODUCT FEATURES

- Patented series design
- Large ironing sole plate for faster ironing
- The ironing sole plate is made of high-temperature ceramic for higher wearing resistance, and does not stick to clothing
- The indicator light indicates the ironing temperature
- Ironing function selection knob design for easy operation
- Unique secondary steaming design for higher efficiency
- Three-state automatic power-off for greater safety
- Steam temperature adjustable within the range of
- 90–220 °C for a wider range of ironing
- Patented power plug which is easy to connect or disconnect
- Available in black or warm gray





OPERATING INSTRUCTIONS

Water injection method:

1. Before water injection, unplug the electric iron and rotate the steam adjustment knob to the no-steam position "O."
2. Open the water injection cover. Then, tilt the iron head upwards to inject about 130ml of purified water into the water tank. Put the iron upright to observe the water level, ensuring that the water does not exceed the maximum water level "MAX" to prevent overflow, and replace the water injection cover.

Temperature setting:

First, check whether there are ironing instructions for clothing, and then refer to the following chart to select the appropriate temperature settings; if there are no ironing instructions on the clothing, you can also refer to the following chart to choose the proper ironing temperature. (Instructions continue on page 6)

Ironing symbol	Temperature settings for various fabrics		Steam setting
	Man-made fiber/silk	□ Low temperature	Dry ironing
	Wool	□ □ Medium temperature	Steam ironing
	Cotton/linen	□ □ □ High temperature	Steam ironing
Note: This symbol  indicates that the clothing can not be ironed.			

1. Rotate the thermostat knob to the correct position according to the clothing material.
2. Insert the power plug into a grounded electric outlet, the work indicator (red) is on, and put the iron upright on the table.
3. When the work indicator (red) is off, you can start ironing.

Steam ironing:

1. Make sure that there is enough water in the water tank.
2. Rotate the thermostat knob to the recommended position (see the temperature setting section) and rotate the steam adjustment knob to the no-steam position.
3. When the work indicator (red) illuminates and then extinguishes, rotate the steam adjustment knob to the appropriate position, and then you can start steam ironing.

Note: The iron is provided with the low-temperature steam “leak-proof” shutoff device. When the sole plate temperature is too low, it automatically stops generating steam, and you will hear the “click” sound from the shutoff device. Therefore, when ironing clothing that only needs medium temperature (• •) steam ironing, try to use a lower steam level to avoid the frequent operation of the low temperature “leak-proof” device.

Ironing without steam:

1. Rotate the steam adjustment knob to the no-steam position.
2. Rotate the thermostat knob to the recommended position (see the temperature setting section).

Powerful steam jet:

1. Powerful steam jet function only works when the temperature is set between □ □ (medium temperature) and the maximum temperature (MAX).
2. Rotate the steam adjustment knob to the “o” position.
3. When the work indicator (red) illuminates and then extinguishes, pick up the iron, aim the sole plate at the clothing to be ironed, and press the powerful steam jet button (1) to eject powerful steam.

Note: When the powerful steam jet weakens significantly, or water droplets are dripping from the steam hole, it is indicated that the iron temperature has reduced; at this time, you need to stop using the powerful steam jet function, wait until the work indicator (red) illuminates and then extinguishes, and then you can use the function again. The iron is provided with the low-temperature steam “leak-proof” shutoff device. When the sole plate temperature is too low, it automatically stops generating steam, and then you will hear the “click” sound from the shutoff device. Therefore, when ironing clothing that only needs medium temperature (• •) steam ironing, try to use a lower steam level to avoid the frequent operation of the low temperature “leak-proof” device.

Automatic power-off function:

When the iron is put horizontally for 30 seconds, set on its side for 10 minutes, or put upright on a surface for 10 minutes without operation, the work indicator (green) will flash, indicating that the power of the iron has been turned off automatically. To continue to use, shake the iron gently, then the work indicator (green) will stop flashing, and the iron can be used normally. Hence, it is safe and saves energy.

Cleaning and storage method:

1. Inject water into the water tank and gently shake to clean the tank.
2. After cleaning, pour away the water in the water tank, turn on the power, rotate the thermostat knob to the maximum position, and allow the iron to heat for 3-5 minutes.
3. Rotate the steam adjustment knob to the "o" no-steam position, and rotate the thermostat knob to the "MIN" position.

PRECAUTIONS:

1. Before using this product for the first time, check whether the voltage indicated on the product nameplate is consistent with the power supply voltage in your home.
2. Do not use this product when there is any damage.
3. Before use, please remove any label or protective film on the sole plate and clean it with a soft cloth.
4. Please use distilled water as much as possible, and the water tank shall be filled with clean water other than other liquids.
5. For initial use, the iron may release some gas, which is normal; after a short period, it will stop releasing gas.
6. During use, please do not contact the hot sole plate of the iron, hot water, and steam to prevent burns.
7. Prevent the power cord from contacting the hot sole plate.
8. Do not immerse the iron in any liquid for cleaning.
9. Before inserting or removing the plug, rotate the thermostat knob to the "MIN" position.
10. Do not eject steam to others.
11. After use or when you need to leave for a while (even a very short time) during usage, please:
 - A. Rotate the steam adjustment knob to the no-steam position;
 - B. Put the iron upright, and place it in a position out of reach of children; do not allow children to use or get near the iron;
 - C. Pull off the plug.
12. This product can only be used for ironing rather than other purposes.
13. When the iron is powered, it can not be left unattended.
14. Before water injection, remove the power plug.
15. Do not open the water injection cover during use. Please follow the instructions to inject water into the water tank.
16. If the power cord is damaged, it shall be replaced by the manufacturer or agency.



TECHNICAL PARAMETERS

Product name: Electric Iron

Product model: I-100

U.S. Rated power supply: 120V; 60 Hz

International Rated power supply: 220V-240V; 50 Hz

Rated power: 1200 W

Water tank capacity: 130 ml

Thermostat range: 90–220 °C

Dimensions: 265 × 110 × 130 mm, Weight: 1550 g

Certification: ETL & CE certification for safety

Failure	Solution
The electric iron is not powered.	<ul style="list-style-type: none">• Check whether it is installed correctly and whether the power outlet is powered; if the failure still exists upon verification, please notify the maintenance department for maintenance.
The sole plate leaks.	<ul style="list-style-type: none">• Inspect whether the steam adjustment knob is adjusted to "o" position.• The temperature is too low; adjust the thermostat knob between (medium temperature) and MAX (maximum), and the steam can be sprayed until the electric iron is properly heated and the indicator light turns off.



The background of the entire page is an abstract, artistic composition of flowing, translucent blue lines and shapes. These lines create a sense of movement and depth, resembling smoke or liquid in motion. The colors range from light, airy blues to deeper, more saturated tones, creating a dynamic and modern aesthetic.

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