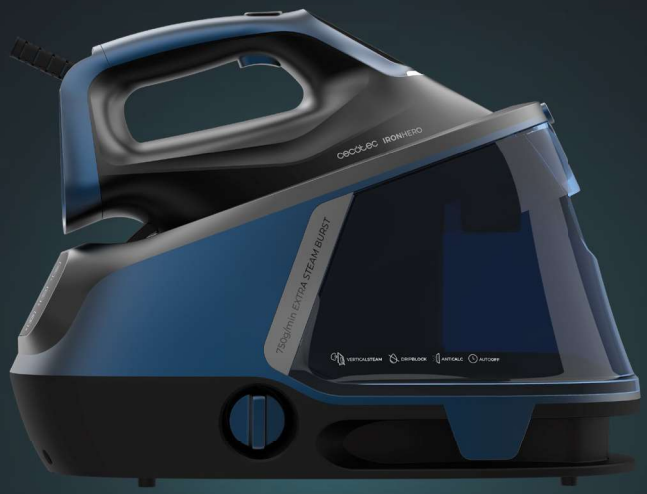
cecotec

IRONHERO H-3000 STATION GEYSER

Centros de planchado horizontales / Horizontal steam stations



Manual de instrucciones
Instruction manual
Manuel d'instructions
Bedienungsanleitung
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Kullanma kılavuzu
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Manual d'instruccions
Használati útmutató
دليل التعليمات

1. PARTS AND COMPONENTS

Fig. 1

1. Feet
2. Base
3. Bottom part
4. Boiler cleaning valve
5. Top part
6. Cover
7. Control panel
8. Locking system
9. Heat-resistant lower pad
10. Iron rear section
11. Iron rear cover
12. Power cord
13. Handle
14. Steam trigger switch
15. Mode button
16. Display
17. Front light
18. Iron front section
19. Iron cover
20. Ceramic soleplate
21. Heat-resistant upper pad
22. Unlock button
23. Locking piece
24. Left trim
25. Water tank
26. Right trim
27. Water tank base
28. Silicone stopper
29. Anti-calc collector
30. Anti-calc collector cover

NOTE:
The graphics in this manual are schematic representations and may not exactly match the product.

2. BEFORE USE

- This appliance comes in a packaging designed to protect it during transport. Take the appliance out of its box and remove all packaging materials. You can keep the original box and other packaging materials in a safe place to prevent damage to the appliance if you need to transport it in the future. If you wish to dispose of the original packaging, make sure all items are recycled properly.
- Check that all parts and components are included and in good condition. If any of them are missing or damaged, please contact the official Cecotec Technical Support Service immediately.
- Do not remove the serial number of the appliance in order to keep a correct traceability of it in case of assistance.

- Before using the iron for the first time, remove all stickers and adhesive materials from the soleplate.
- Allow the iron to emit steam for a few minutes. This will eliminate any odours and residues that may remain from the manufacturing process.

Box content
- Steam station
- Instruction manual

3. OPERATION

Base control panel
Fig. 2

1. Add Water indicator
When the iron is operating and the water tank sensor detects that the tank is empty, the corresponding indicator light will illuminate on the control panel to remind you to add water. Once the tank is filled, the alert will disappear.

2. Anti-Calc indicator
This indicator will illuminate to remind you to replace the anti-calc collector. After replacing it with a new one, press the indicator to turn it off.

You can purchase a new anti-calc collector from Cecotec's website.

3. Calc Collector indicator
The indicator will illuminate to remind you to clean the boiler.
To do this, unscrew the valve located on the base's side. Once you have emptied the boiler and removed the limescale deposits, screw the valve back in and press the indicator to complete the process.

Note: Wait until the boiler has completely cooled down before cleaning.

4. Operation indicator light
When turning on the appliance, the operation indicator light will flash red to indicate that the iron is preheating. Once the preheating process is complete, the indicator light will stop flashing and remain steadily lit in blue.

5. Power touch icon
Press this icon to start the appliance. The iron and base will begin preheating automatically. Once preheating is complete, the operation indicator light will remain lit, and the iron will activate SYNTHETICS mode by default.

6. Mode indicator lights
The base control panel features three indicator lights, one for each mode: SYNTHETICS , WOOL and COTTON . During preheating, the indicator lights on both the base and iron will flash simultaneously and remain steadily lit once the process is complete.

Iron display
Fig. 3

1. Front light
When the iron is operating, press and hold the mode button for 2 seconds to turn on the front light.

2. Mode indicator lights
The iron display features three indicator lights, one for each mode: SYNTHETICS, WOOL and COTTON. During preheating, the indicator lights on both the base and iron will flash simultaneously and remain steadily lit once the process is complete.
Your steam station features these three preset modes designed to optimise ironing according to fabric type:

- SYNTHETICS: Suitable for synthetic fabrics.
- WOOL: Suitable for wool.
- COTTON: Suitable for cotton.

Important: These modes automatically select the optimal and safe temperature level for each fabric type. The temperature is adjusted to protect your garments and ensure effective results.

3. Mode button

Once preheating is complete, press this button to switch between SYNTHETICS, WOOL, and COTTON modes. Press and hold the mode button for 2 seconds to turn on the front light.

When you turn on the appliance, the iron will activate SYNTHETICS mode by default.

4. Using “Steam Boost” mode

The “Steam Boost” mode is activated by double-tapping the steam trigger.
When activated, all steam stored in the boiler will be released at maximum power in one burst.
Afterwards, the power icon on the main display will begin
flashing red, indicating that the boiler is reheating.

Important: Although the boiler is reheating, if the soleplate remains hot, you can continue using steam with the normal steam trigger.
To use “Steam Boost” mode again, wait until the power icon stops flashing, indicating that the boiler has reached optimal temperature.

Start-up

1. After removing the product from the box, remove the water tank from the base and fill it to the “MAX” mark. Then, replace it and insert the anti-calc collector into the appliance.
2. Connect the appliance to a power socket. The base control panel and iron display will illuminate. Then press the power touch icon, and the iron will begin preheating. The power icon on the touch display will flash red until the boiler reaches the appropriate temperature for the selected mode. Once the boiler is ready, the icon will stop flashing and remain steadily lit. To turn off the appliance, press the power touch icon again.

Note:

- The boiler temperature is shown on the main display through the power icon.
- The soleplate temperature is shown by the handle icons.
- The selected mode illuminates on the handle: SYNTHETICS, WOOL or COTTON.
- The iron will not release steam until the handle icon stops flashing and remains steadily lit. This is because while the icon is flashing, the soleplate is heating up. Once it reaches optimal temperature for use, the handle icon will remain continuously lit.

3. Automatic shut-off function.
   If the appliance is not used for 10 minutes while operating, the internal control circuit will cut off power supply and activate the auto-off function. When activated, the operation indicator light will begin flashing and stop working to prevent accidents and save energy.

4. Add Water indicator and Water Level Detection sensor.
   When the sensor detects that the water tank is below minimum level, the add water indicator  will illuminate to remind you to add water. This indicator will remain lit until you fill the water tank. This protects the pump and prevents it from running dry, thus extending its service life.
5. Calc Collector indicator.
   When the pump has been operating for 60 minutes, the Calc Collector indicator  will illuminate to remind you to clean the boiler. To do this, unscrew the cleaning valve and remove limescale deposits from the boiler. Once emptied, screw the valve back in place.

Note: Wait until the boiler has completely cooled down before unscrewing the valve. Opening it while the boiler is hot could result in burns due to internal pressure.

6. Anti-Calc indicator.
   When the pump has been operating for 12 hours, the Anti-Calc indicator  will illuminate to remind you to replace the collector. Once replaced with a new one, press the indicator to complete the process.

7. Temperature change: From high to lower mode
   When changing from a high-temperature mode (e.g., COTTON) to a lower one (e.g., SYNTHETICS), the soleplate will take time to cool naturally.
   To speed up the soleplate cooling process and reduce temperature in approximately 1 minute, you can:
   - Release steam continuously. The constant water flow through the soleplate helps dissipate heat more quickly.

   As a general recommendation, to optimise your time and steam station use, it is suggested to first iron garments requiring lower temperatures (like SYNTHETICS), then gradually increase temperature (moving through WOOL to COTTON).

Note: You can use the steam function once the handle icon stops flashing and remains steadily lit.

Ironing clothes

Steam irons are very easy to use and can remove wrinkles/creases from garments, curtains, and all types of fabrics.

- Make sure the reverse side of the fabric is breathable so that steam does not accumulate in the garment.
- Check garment pockets to ensure they are empty.
- Check the back of garments to ensure there are no objects that could be damaged by steam.
- It is recommended not to iron over metal accessories on clothing. High-temperature steam may discolour them.

- When pressing the steam button, the iron will vibrate slightly and make a noise, which is normal.
- When ironing, slide the soleplate from top to bottom on the garment to remove wrinkles.
- If you notice the iron is making a lot of noise and no steam is coming out, it means the water tank is empty. Check the water tank level and fill it to the "MAX" mark.

4. CLEANING AND MAINTENANCE

- When you finish using the appliance, disconnect the power cord from the socket.
- Remove the water tank from the base, open the lid and empty the tank into a bucket or sink.
- Place the iron vertically on a table or leave it on its base to cool down.
- Allow the soleplate to cool completely before cleaning. Use a damp cloth to clean it.
- Do not use abrasive cleaning products or solvents.
- Do not immerse the iron in water or other liquids.
- Be careful not to drop the iron.
- Empty the water tank after each use.
- Avoid storing the appliance in a humid place.
- Do not place the appliance near heat sources or expose it to direct sunlight.
- Make sure the steam outlets are clean and free from obstruction.
- Store the iron horizontally in a cool, dry place, such as a cupboard.
- Do not use this product when the water tank is empty.
- If the water in your area is too hard (high limescale content), it is recommended to use mineral water to ensure proper operation and extend the appliance's service life.

5. TROUBLESHOOTING

Problem	Possible solution
The iron does not heat up.	- Check that the plug is properly plugged in. - Check the power socket. - Check that the power touch icon is working properly.
The iron does not generate steam.	- Make sure there is enough water in the tank. - Press the steam button several times. - Keep the iron in a horizontal position.

The tank leaks.	- Make sure the water does not exceed the maximum fill level. - Make sure the tank lid is properly closed. - Keep the iron horizontal on its base.
The iron makes noise or a pumping sound is heard.	- Check the water level. If there is no water or the level is too low, fill the tank.
Metal accessories on garments become discoloured.	- Do not iron directly over metal accessories. - Avoid using steam near metal accessories.

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7. SIMPLIFIED EU DECLARATION OF CONFORMITY

Cecotec Innovaciones hereby declares that this product complies with the essential requirements and other relevant provisions of the regulations applicable in the European Union. This appliance has been designed, manufactured and tested in compliance with required safety and quality standards. The full text of the EU Declaration of Conformity can be found on the following website: https://cecotec.es/es/information/declaration-of-conformity