

User Manual



GENERATION FUTURE



IRONjet





Introduction

Dear customer,

First of all, we would like to congratulate you for purchasing this Hoover ironing system and to thank you for the confidence you have in Hoover brand.

This appliance has been manufactured with great care, respecting all of our quality criteria and has been tested several times. We hope its use will fulfil your expectations. We are strongly convinced that it will make your ironing much faster and better.

Before using your new Hoover appliance, please read carefully this user's manual. If you need further information or if you encounter any trouble which are not noticed in this manual, please contact the after-sales service or your standard dealer.

Important Safety Instructions

Read this user manual carefully before you first use and save it for future reference.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge 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. Cleaning and user maintenance shall not be made by children without supervision.


- This product has been designed for domestic use only. In case of any commercial use, inappropriate use or failure to comply with the instructions, the manufacturer is not responsible and the guarantee will not apply.
- Before connecting your appliance, check if the mains voltage is the same as the voltage indicated on your appliance and that the power outlet is connected to the earth.
- Ensure before each use that the electric cord or any other important part is not damaged.



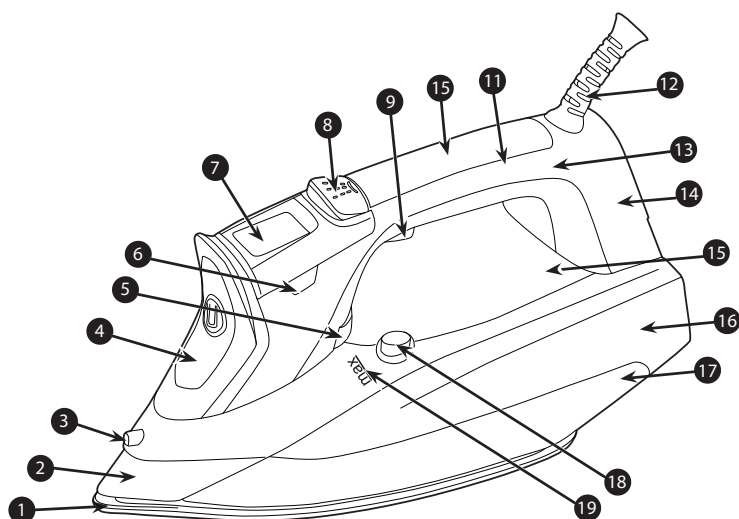
Important Safety Instructions

- Keep the iron and its cord out of reach of children less than 8 years of age when it is energized or cooling down.
- Never direct the steam towards persons or animals. Never direct the steam jet towards any other electrical or/and electronic appliances.
- The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking.
- If the appliance shows evidence of breakdown, malfunction, leakages. Please make sure it is checked by an authorized Service Centre to avoid any danger.
- Always make sure the appliance is switched off, unplugged and cooled down before doing any maintenance work.
- The iron must not be left unattended while it is connected to the supply mains and before it has cooled down.
- Do not unplug the appliance by pulling on the cord or on the appliance.
- Never immerse the iron, the stand, the cable or the plugs in water. Never hold them under the water tap.
- The soleplate of the iron can become extremely hot and may cause burns if touched. Never touch the electric cords with the soleplate.
- If the supply cord is damaged, it must be replaced by the manufacturer, service agent or similarly qualified persons in order to avoid a hazard.
- When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.

Important Safety Instructions

- The plug must be removed from the socket-outlet before the water reservoir is filled with water.
- The surfaces with  are liable to get hot during use.
- To have a electronic copy of the instruction manual contact the after sales service in guarantee card.
- The iron must be used and rested on a stable surface.

Parts Description



1	Sole-plate
2	Skirt Decoration
3	Spray Nozzle
4	Water Fill Cover
5	Steam Control Knob
6	Temperature Set Button
7	LCD
8	Spray Button
9	Steam Boost Button

10	Soft Touch
11	Upper Cover
12	Swivel
13	Handle
14	Back Cover
15	Water Tank
16	Tank Decoration
17	Skirt
18	Self-Clean Button
19	Max Filling Level

Chapter 1: Preparation for Use

Place the ironing system on a stable and level surface, for example on the hard part of an ironing board or on a heat-resistant surface.

Chapter 1.1 : What Kind of Water May be Used?

The Hoover ironing system has been designed to be used with tap water only.

There is no need to use distilled or pure distilled water.

Nevertheless, in case you live in a hard water area, you can mix 50% of distilled water with 50% of tap water.


Do not use any other kind of water or do not add any other contents to water tank as it can damage your appliance.

Chapter 1.2 : Filling the Water Tank

Filling With Water

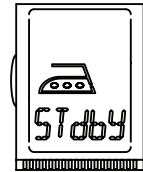
Remove the mains plug from the wall socket before filling the iron.

Please fill your iron with normal tap water before using for the first time.

Set steam control knob to the “” position and open the water fill cover.

Use the water beaker supplied to fill clean tap water into water tank until “MAX” filling level.

Push the water fill cover firmly to close and dry any spilt water around the enclosure of the appliance, do not overflow.



Stand by

WARNING: Do not add vinegar, hot water, perfume, or any other kind of chemical agents or any other contents in the water tank. It could damage the steam generator and shorten its life use.

Chapter 1.3 : Setting the Temperature

Stand the iron on its heel and plug the power cord into the wall socket, the buzzer will beep once, the LCD backlight turn to red and will flash twice, the buzzer will beep once again and the LCD panel will display the text (STDBY), the iron will be in stand by status.

Press on the temperature set button until you get the desired temperature setting. We recommend using the LCD panel display fabric as a guide.

When the LCD panel shows the text (fabric name) is flashing and temperature mark is increasing, this indicates that the soleplate is heating up.

When the iron reaches the selected temperature, the LCD panel will stop flashing and the buzzer will beep once.

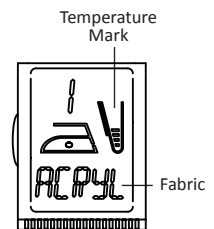
When the LCD panel shows the text (fabric name) is flashing and the temperature mark is decreasing, this indicates that the soleplate is cooling down.

To return to stand by mode when the iron is in working status (blue backlight), press the temperature set button and hold for more than 3 seconds. The backlight will display red and the buzzer will beep once indicating that stand by mode is activated.

If the LCD panel displays (ERR 1), flashes and beeps continuously, do not press any of the buttons until you remove the mains plug from the wall socket.

Wait for the soleplate to cool, then plug the iron in again.

If the LCD panel still shows the error status, return the entire appliance to the nearest service centre for examination and /or repair.



LCD display

Normal status:



Stand by



Level 1



Level 2



Level 3



Level 4



Level 5



Level 6



Level 7



Level 8



Level 9



Level 10



Level 11



Auto shut off

Error status:



Malfunction1

NOTE: After using the temperature setting button, the backlight of LCD will become duller if the button is not pressed within 30 seconds.

When the iron is in stand by status and auto shut off status, the backlight will be red.

Chapter 2 - Ironing

Dry Ironing

For dry ironing, turn the variable steam control knob all the way to the right to “☀”. This will cut off the steam flow if water is in the water tank.

Press the temperature set button to select the desired fabric temperature, position the iron vertically on a smooth and stable area.

When the iron reaches the selected temperature, you can begin to iron.

Steam Ironing

As indicated on the LCD panel and the table on the iron, steam-ironing is only possible at higher ironing temperatures: more than level 6.

Ensure that there is enough water in the water tank.

Stand the iron on its end; Insert the mains plug into the wall socket.

Set the temperature set button at the required position within the steam area.

Chapter 2.1 - Shot of Steam

Make sure the water tank is at least 1/2 filled with water.

When the iron temperature is set to a steam setting (more than level 6), a strong flow of steam will be emitted.

Press the steam boost button, the soleplate will spray out a strong burst of steam.

ATTENTION:

Do not aim iron at face, towards yourself, or anyone else while using or adjusting steam. Burns or serious injury may occur.



Only use the steam boost button when the steam iron has reached the steam or maximum temperature.

Do not press this steam boost button more than 3 times repeatedly . For optimal steam output, leave an interval of at least five seconds between pressing the steam boost button .

Chapter 2.2 - Spraying

Ensure there is enough water in the water tank.

Press the spray button to produce a fine spray of water nozzle and continue ironing.

NOTE: Do not spray silk.

Chapter 2.3 - Vertical Shot of Steam

When the iron temperature is set to a steam setting, vertical steam can be used.

Simply hold the iron vertically, positioned in front with a slight distance from the item to be steamed, and press the steam boost button.

ATTENTION: Do not aim iron at face, towards yourself, or anyone else while using or adjusting steam. Burns or serious injury may occur.

NOTE: This is especially useful for getting wrinkles out of hanging clothes, curtains, wall hangings etc.

Chapter 2.4 - Automatic Anti-Calc Function

Your iron contains an anti-calc cartridge to reduce scale deposits. This considerably prolongs the operational life of your iron.

The anti-calc cartridge is an integral part of the water tank and does not need to be replaced.

Chapter 2.5 - Automatic Anti-Drip Function

Your iron has anti-drip function. The iron automatically stops generating steam when the temperature is too low to prevent water from dripping out of the soleplate.

Chapter 2.6 - Self-Clean Function

Use the self clean function once every two weeks. If the water in your area is very hard, the self clean function should be used more frequently.

Make sure the iron is unplugged. Set the steam control knob to position “☼”.

Fill the water tank to the maximum level. Put the plug in the wall socket.

Select the maximum ironing temperature. Unplug the iron when the temperature has reached.

Hold the iron over the sink, press and hold the self clean button and gently shake the iron to and fro.


Release the self clean button after 5-10seconds.

Repeat the self clean process if the iron still contains a lot of impurities.

NOTE:

Steam and boiling water will come out of the soleplate, impurities and flakes will be flushed out.

Do not push and hold the self clean button while ironing.



Chapter 2.7 - Auto Shut Off Function

The auto-shut-off function automatically switches the iron off if it has not been moved for a while. (Horizontal position 30 seconds, or vertical position 8 minutes)

When the LCD panel shows PAUSE status and the buzzer starts beeping, the backlight will turn to RED, the iron has been switched off by the auto-shut-off function.

To let the iron heat up again:

Move your iron in one complete motion from the vertical position to horizontal returning to the vertical position.

The LCD panel shows the original status.

If the temperature of the soleplate has dropped below the set ironing temperature, the LCD panel will show heating up.

If the iron does not require to heat up after you move it, but still indicates setting mode, the iron can be used.

When auto-shut-off function occurs, the buzzer will beep 6 times every 0.5 seconds, the backlight will turn red and the LCD panel will display the text (PAUSE) flashing.

Chapter 3: Maintenance and Cleaning

To prevent any risk of burns, all maintenance and cleaning operations should only be carried out when the unplugged appliance has cooled down for at least 2 hours.

Before cleaning, set the steam control knob to the “☼”, unplug the iron from wall socket, and allow the appliance to completely cool down, and then clean with a damp cloth, do not immerse the unit into water or other liquids.

If ironing clothes with high temperature, which is not recommended on the garment table, this will cause burns to your clothes and residue left on the soleplate of the unit, it is recommended that you iron over an old cloth to remove any residue from the soleplate.

After use, set the steam control knob to the “☼”, disconnect the unit from mains socket, empty any remaining water from water tank and store the iron after it has completely cooled down.

Never use scouring pads, abrasive or chemical cleaners, or solvents

Important Information

Hoover Spares and Consumables

Always replace parts with genuine Hoover spares. These are available from your local Hoover dealer or direct from Hoover. When ordering spare parts, always check your model number.

Hoover Service

Should you require service at any time, please contact your local Hoover Service Office. Please see all the contact details below.

Safety

Hoover believes that independent approval is the best way of demonstrating safety in design and manufacture.

All Hoover iron systems have been manufactured in compliance of all safety regulations and approved by the most qualified independent approval certification bodies.



ISO 9001

Hoover's factories have been independently assessed for quality. Our products are made using a quality system which meets the requirements of ISO 9001

The Environment

The symbol on this appliance indicates that this appliance may not be treated as household waste. Instead it must be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal. For more detailed information about treatment, recovery and recycling of this appliance, please contact your local city office, your household and waste disposal service or the shop where you purchased the appliance.



This product complies with the European Directives 2006/95/EC, 2004/108/EC and 2011/65/EC.

HOOVER Limited, Pentrebach, Merthyr Tydfil, Mid Glamorgan, CF48 4TU, UK

Your Guarantee

The guarantee conditions for this appliance are as defined by our representative in the country in which it is sold. Details regarding these conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

Subject to change without notice.



GENERATION FUTURE

Printed in P.R.C.
PART No. : 48018280

