

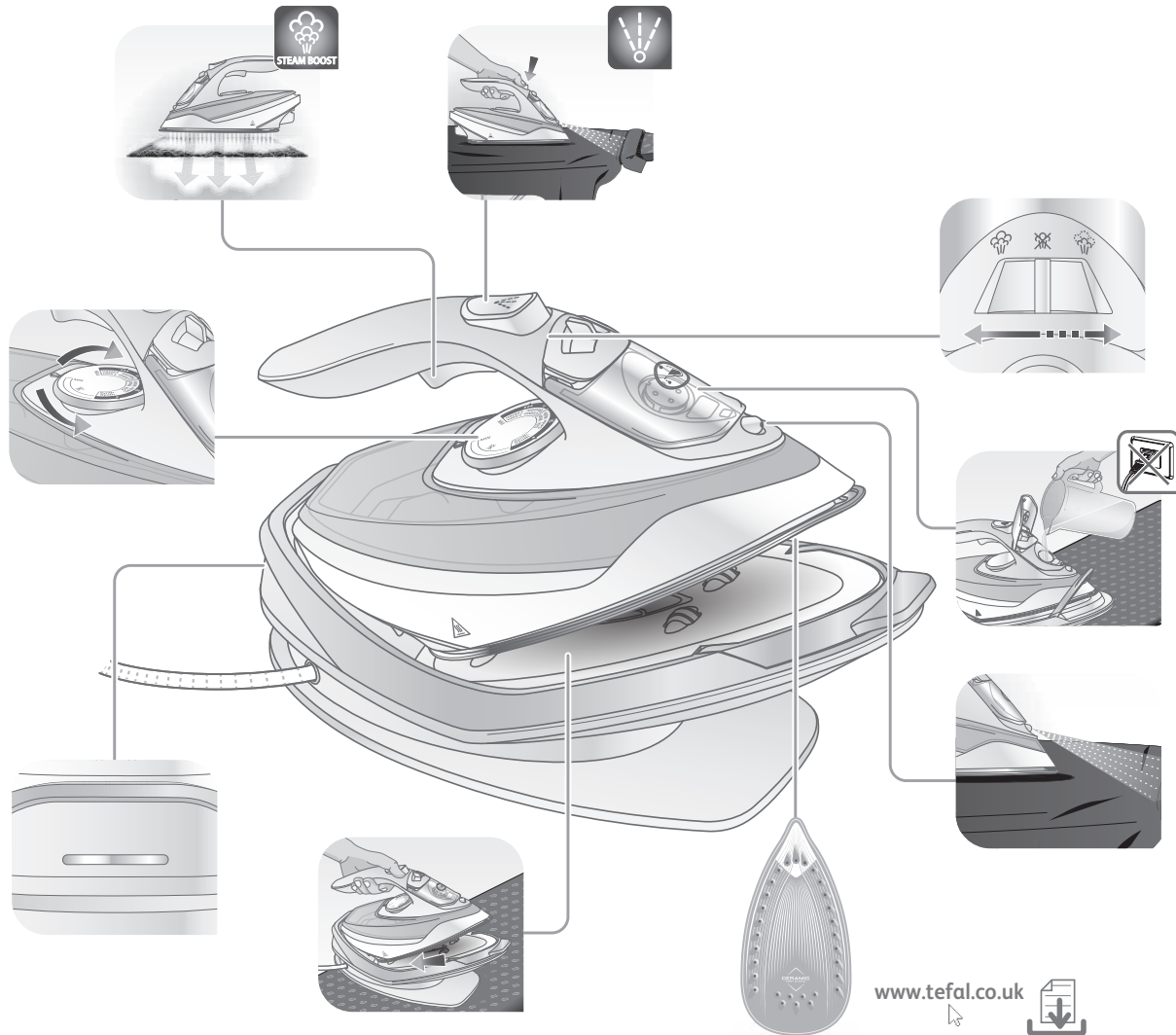
Tefal®

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FREEMOVE POWER

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SUMMARY

IMPORTANT SAFETY RECOMMENDATIONS

Important safety recommendations	p. 5
Before first use	p. 8
Recommendation.....	p. 8

PREPARATION

Which water should I use?.....	p. 9
Filling the water tank.....	p. 9

USE

Adjusting the temperature and steam.....	p. 13
Extra steam position.....	p. 14
Dry ironing	p. 15
Getting more steam	p. 15
Vertical steam ironing.....	p. 16
Dampening clothing (Spray)	p. 18
While ironing	p. 18

IRON STORAGE AND MAINTANANCE

Storing your iron.....	p. 19
Auto off	p. 20
Cleaning the anti-scale valve (once per month).....	p. 20
Descaling the steam chamber (once per month)	p. 21
Cleaning the soleplate.....	p.23

IS THERE A PROBLEM WITH YOUR IRON?

Problems, possible causes, solutions.....	p. 24-25
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Important safety recommendations

- Please read these instructions carefully before first use. This product has been designed for domestic and indoor use only. Any commercial use, inappropriate use or failure to comply with the instructions, the manufacturer accepts no responsibility and the guarantee will not apply.
- Never unplug the appliance by pulling the power cord. Always unplug your appliance: before filling the water tank or rinsing the water tank, before cleaning the appliance, after each use.
- The appliance must be used and placed on a flat, stable, heat-resistant surface. When you place the iron on the iron rest, make sure that the surface on which you place it is stable.
- For countries not subject to CE marking : This appliance is not intended to be used by persons (including children) with reduced or impaired physical, sensory or mental capacities or persons lacking appropriate knowledge or experience, unless a person responsible for their safety provides either supervision or appropriate instructions concerning use of the appliance prior to its use.
- Children should be supervised to ensure they do not play with the appliance.
- For countries subject to CE marking : This appliance may be used by children aged 8 or over and persons lacking appropriate knowledge or experience or persons with reduced or impaired physical, sensory or

mental capacities provided that they have been thoroughly instructed regarding use of the appliance, are supervised, and understand the risks involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. Keep the iron and its cord out of reach of children less than 8 years of age when it is energized or cooling down.



- The surfaces of your appliance can reach very high temperatures when functioning, which may cause burns. Do not touch the hot surfaces of the appliance (accessible metal parts and plastic parts adjacent to the metallic parts).
- Never leave the appliance unattended when it is connected to the mains. Before storing the appliance, once it is unplugged, please wait until it has cooled down (around 1 hour).
- The appliance must not be used if it has been dropped, if it has any visible damage, if it leaks, or if it functions abnormally in any way. Do not attempt to dismantle your appliance: have it examined at an Approved Service Centre to avoid any danger.
- The iron should only be used with the base provided (for cordless irons).
- Check the electrical power cord for sign of wear or damage prior to use. If the electrical power cord is damaged, it must be replaced at an Approved Service Centre to avoid any danger.

- The iron must always be placed on its base and never on its heel (for cordless irons)
- Your iron and its base must be used and placed on a stable surface. When you place the iron on its base, ensure that the surface on which the base is placed is stable.
 - For your safety, this appliance conforms to all applicable regulations (Low Voltage Directive, Electromagnetic Compatibility, Environment, etc).
 - Your steam iron is an electrical appliance: it must be used under normal conditions of use. It is designed for domestic use only.
 - Always plug your steam iron:
 - into a mains circuit with voltage between 220 V and 240 V,
 - into an earthed electrical socket.
 - Connecting to the wrong voltage may cause irreparable damage to the appliance and will invalidate your guarantee. If you are using a mains extension lead, ensure that it is correctly rated 13 A with an earth, and is fully extended.
 - Completely unwind the power cord before plugging into an earthed socket.
 - The soleplate of your iron can reach extremely high temperatures, and can cause burns: do not touch them. Never touch the electrical power cords with the soleplate of the iron.
 - Your appliance emits steam, which can cause burns. Always handle the iron with care, especially when ironing vertically. Never direct the steam towards people or animals.
 - Never immerse your steam iron in water or any other liquid. Never place it under a running tap.
 - The plug must be removed from the socket-outlet before the water tank is filled with water.

Important notice for $\geq 2600W$ models only :

Under unfavorable mains conditions, phenomena like transient voltage drops or lighting fluctuations can happen. Therefore, it is recommended that the iron is connected to a power supply system with a maximum impedance of 0,24 Ω . If necessary, the user can ask the public power supply company for the system impedance at the interface point.

Before first use

When you first use the iron, some smoke or a harmless odour may be produced or there may be a small discharge of particles. This will not affect the use of the iron and will disappear quickly.



Environment protection first !

- ① Your appliance contains valuable materials which can be recovered or recycled.
- ➔ Leave it at a local civic waste collection point.

BEFORE FIRST USE



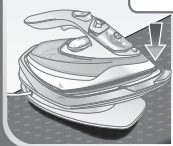
Remove any labels from the soleplate before heating the iron.

Before using the steam function in your iron for the first time, we recommend that you allow the iron to operate by steaming a few moments in a horizontal position out of base without coming into contact with your laundry.

During the first few uses, the appliance may produce smoke, a harmless odour and a light emission of particles. These are simply the engineering residues from the manufacturing process burning off. These are harmless and will quickly disappear.

Recommendation

OK



NO



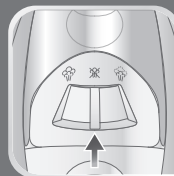
- Do not place the iron on its heel or flat during the resting period, but on its base.


PREPARATION

Which water should I use?

- Your appliance has been designed to function using untreated tap water. However, the steam chamber auto-clean should be run regularly in order to remove limescale. If your water is very hard (hardness above 30°f or 17°dH or 21°e), we recommend you use a mix of 50 % untreated tap water and 50 % commercially available demineralised water.
- Never use water containing additives (starch, perfume, softener etc.), condensation water (for example, rain water or water from tumble dryers, refrigerators or air conditioning units, filtered, boiled, de-ionised or bottled water), pure commercially available demineralised water or pure commercially available distilled water. They contain organic waste and minerals that become concentrated when heated and can cause premature wear or damage to your iron spitting, lead to brown water spots or reduce the lifespan of your appliance.

Filling the water tank



- Set the steam control to 
- Open the water tank cover.



- Unplug the iron before filling it.
- Fill the water tank to the mark "MAX". Do not overfill the water tank.
- Close the water tank cover.

USE



- Plug in the base.



- Make sure to hear the click when putting the iron back on the base



- The flashing green light located on the base indicates that the iron is heating up.



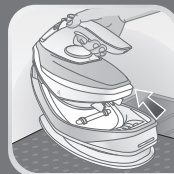
- When the green light stops flashing the iron is ready to use.



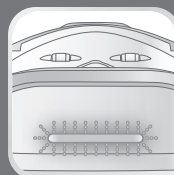
- Set the steam control to



USE



- Take the iron from the base to iron



- The green light flashes after around 35s when the iron is not on its base indicating that the iron must be placed back on the base for recharging.



- Make sure to hear the click when putting back the iron on the base

USE



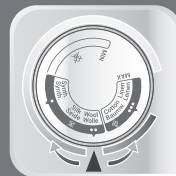
- The flashing green light located on the base indicates that the iron is recharging (around 11 seconds).



- When the green light stops flashing the iron is ready to use.



- Take the iron from the base to iron.



Adjusting the temperature and steam

- Adjust the temperature and steam control, referring to the table below.

FABRIC	TEMPERATURE CONTROL POSITION	STEAM CONTROL POSITION
LINEN / COTTON	Max •••	
WOOL	••	
SILK	•	
SYNTHETIC (Polyester, Acetate, Acrylic, Polyamide)		

= STEAM ZONE

Extra steam position



- Set and hold the steam control to 



- Set the thermostat control to "MAX" or "•••"



- Push and hold the steam control to 



• Your iron heats up quickly: start with fabrics that are ironed at a low temperature and finish with those that require a higher temperature.

• **If you lower the thermostat temperature, place the iron on its base and wait (around 10 minutes) until the temperature drops to avoid burning the fabric.**


• If you are ironing a fabric with a mixture of fibres: adjust the ironing temperature to the most delicate fibre.

• The iron will not heat up if the thermostat control is set to "MIN".

Dry ironing



- Set the temperature according to the fabric to be ironed.

- Set the steam control to 



- Set the thermostat control to "MAX" or "•••".

Getting more steam



- Press the steam boost button periodically.
- To avoid water dripping on the laundry, maintain an interval of a few seconds in between each press.

Vertical steam ironing



- Hang the item on a hanger. The steam is very hot; never steam iron clothing while it is being worn - always use a hanger.



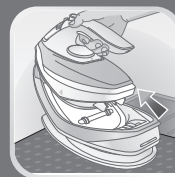
- Set the thermostat control to "MAX".



- Press the steam boost button in pulses moving the iron from top to bottom.
- To avoid water dripping on the laundry, maintain an interval of a few seconds in between each press



- Frequently re-heat your iron on the base
- Make sure to hear the click when putting back the iron on the base to recharge



- Take the iron from the base to iron



- Hold the iron at a distance of a few centimeters from the clothing to avoid burning delicate fabrics.



- Press repeatedly on the spray button to moisten clothing and remove stubborn creases.
- Ensure that there is water in the tank before using the spray button.




Dampening clothing (Spray)

While ironing



IRON STORAGE AND MAINTENANCE

Storing your iron

- Unplug the iron and wait for the soleplate to cool (1 hour).
- Empty the water tank.
- Set the steam control to .
- Wrap the cord around the iron's base and lock the iron.



- Carry the iron by the handle thanks to the carry lock



Auto off

- The electronic system cuts off power after 8 minutes of none use.
- To restart the iron, remove it from the base and put it back and then wait around 30 seconds for reheating.



- Unplug your iron and empty the water tank.



- To remove the anti calc valve pull on it



- Soak the valve for 4 hours in a glass of water with lemon juice or citric acid.



- Rinse the valve under the tap.



- Insert the valve in place, pushing it until you hear a click.



Descaling the steam chamber (once per month)

- Allow the iron to heat up on the base for at least one minute, with the tank full and the thermostat set to maximum.



- Once the indicator light turns off, unplug the iron and place it over a sink.
- Remove the anti-calc valve.



- Shake the iron gently and in a horizontal position, over the sink, until some of the water (and the impurities) have drained through the soleplate.



- To finish the process, replace the anti-calc valve, pushing it until you hear a click.



- Place the iron back on the base to dry the soleplate.



- Wait for the iron to cool (1h).









Cleaning the soleplate

- Wait 1h to clean the soleplate with a damp cloth



- Never use chemical or abrasive products.

PROBLEMS	POSSIBLE CAUSES	SOLUTIONS
Water is leaking from the holes in the soleplate.	You are using the steam when the iron is not hot enough.	Wait for the base green light to stop flashing.
	You are using the  button (steam boost) too often.	Wait a few seconds between each use.
	You have stored the iron without emptying the water tank or setting the steam control to  .	See the chapter on "Storing your iron".
	The chosen temperature is too low and does not allow the formation of steam.	Position the thermostat in the steam range.
The iron leaks at the start of ironing.	The steam control dial is not set to  when filling the water tank.	Ensure that the steam control dial is set to  when filling the water tank.
A brown discharge coming from the soleplate is staining the clothing.	You are using chemical descaling agents.	Do not introduce a descaling agent into the water tank.
	You are not using the right type of water.	Clean the steam chamber and see the chapter on "What water should I use?"
	Clothing fibres are building up in the holes of the soleplate and burning.	Clean the steam chamber and the soleplate with a damp cloth. Periodically vacuum the holes in the soleplate.
The soleplate is dirty or brown and may stain clothing.	The temperature of the iron is too hot.	Consult the chapter "adjusting temperature and steam"
	You are using starch.	Clean the soleplate as indicated above. Spray the starch on the reverse side of the clothing to be ironed.
	Your laundry has not been rinsed sufficiently or you are ironing a new item of clothing before washing it.	Ensure that your laundry is sufficiently rinsed to eliminate potential soap deposits or chemical products on new items of clothing.

PROBLEMS	POSSIBLE CAUSES	SOLUTIONS
Your iron produces little to no steam.	The water tank is empty.	Fill it up.
	Your iron is clogged up with limescale.	Refer to the "Descaling the steam chamber" chapter
	Your iron has been used for too long in the dry ironing function.	Clean the steam chamber.
	The chosen temperature is too low and does not allow the formation of steam.	See the chapter "Adjusting the temperature and steam".
	Your iron is too cold	Frequently re-heat your iron on the base
The soleplate is scratched or damaged.	You have placed your iron on a metallic iron rest or ironed over metal zips or fasteners.	Always place your iron on its base rest when not in use. Do not iron over metal zips or fasteners.
The iron steams once the water tank has been filled.	The water tank is too full.	Do not exceed the max level for filling.
	The steam control dial is not set to  when filling the water tank.	Ensure that the steam control dial is set to  when filling the water tank.
The spray does not spray water.	The water tank is not full enough.	Add water to the water tank.

If you have any problems or queries please call our Customer Relations team first for expert help and advice: consult our website for contact details
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