

Tefal®

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EASYGLISS PLUS

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SUMMARY

PREPARATION

Filling the water tank..... p. 6

USE

Adjusting the temperature and steam..... p. 7

Dry ironing..... p. 8

Turbo steam button..... p. 8

Vertical steam ironing..... p. 9

Dampening clothing (Spray)..... p. 10

While ironing..... p. 10

Auto-Off Function..... p. 10

IRON STORAGE AND MAINTENANCE

Iron storage..... p. 11

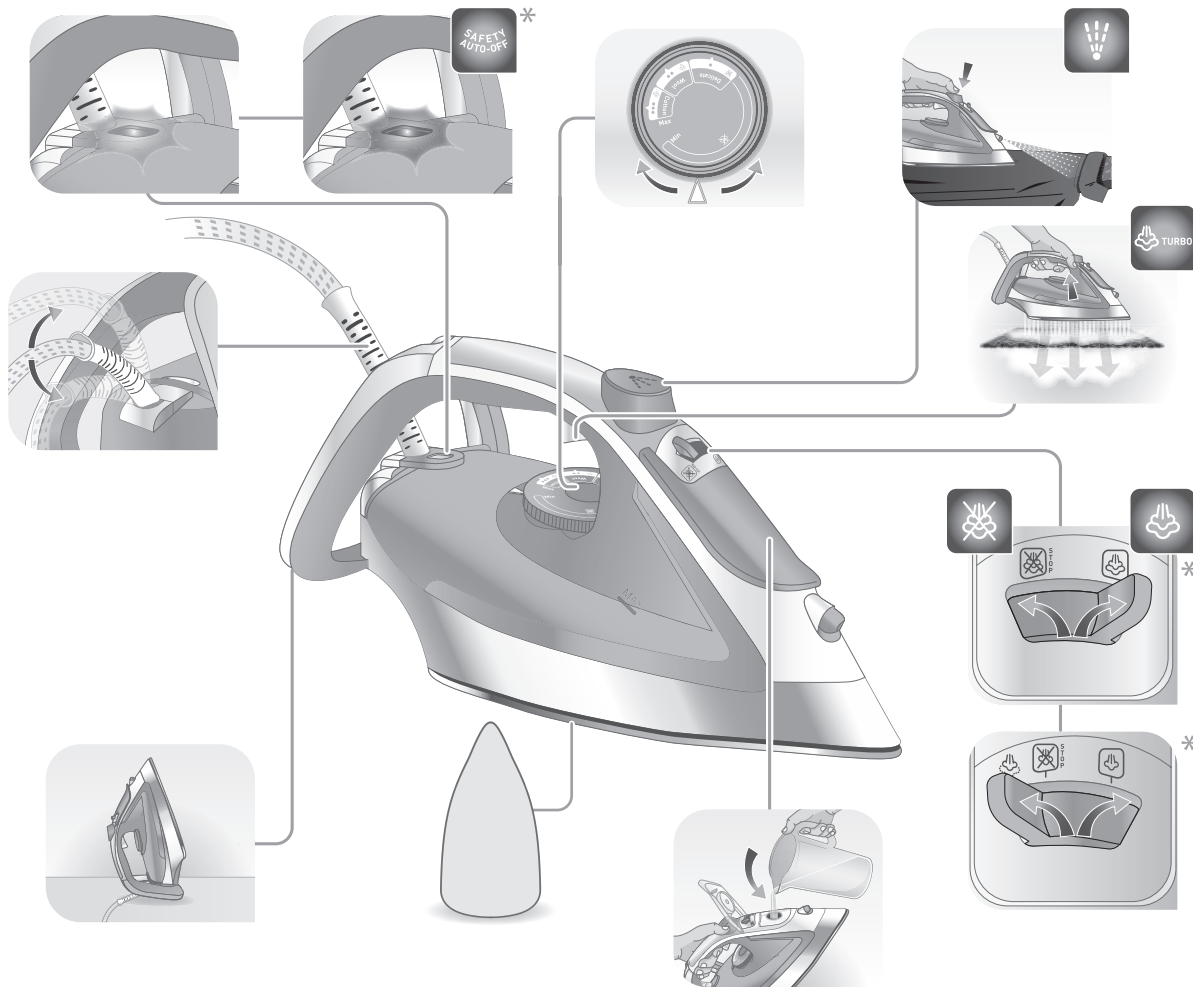
Cleaning the micro calc filter*..... p. 12

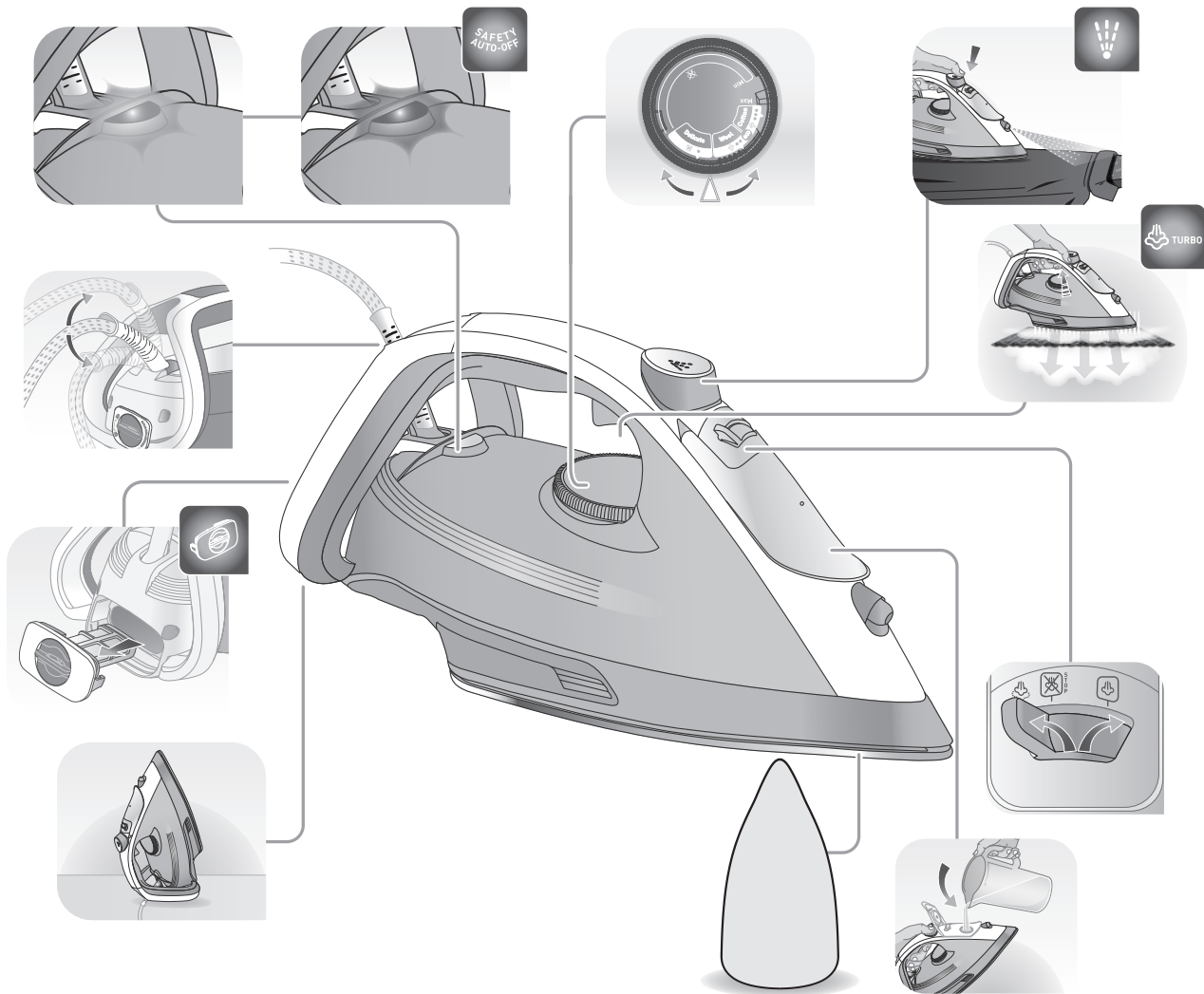
Cleaning the anti-calc valve (once per month)..... p. 13

Descaling the steam chamber (3 times a year)..... p. 14

Cleaning the soleplate..... p. 15

You must read the safety instructions first before using your appliance.
Read this manual carefully and keep handy for future reference





PREPARATION


What water to use?

Your iron has been designed to use untreated tap water. However, the self-clean function must be performed regularly on the steam chamber to remove limescale.

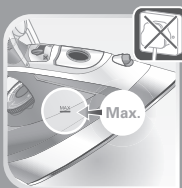
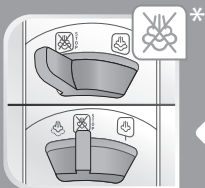
If your water is very hard, mix 50 % untreated tap water and 50 % distilled water.

- Do not use pure demineralised or pure distilled water, water from clothes dryers, scented or softened water, or water containing additives (starch, perfume, aromatic substances, softeners, etc.), rain water, filtered, bottled or boiled water, water from refrigerators, batteries or air conditioners. These types of water contain organic waste, mineral elements that become concentrated when heated and cause spitting, brown staining, leaking or premature wear on your iron.

Filling the water tank

- Always place your iron on a flat, stable, heat resistant surface
- Unplug the iron before filling it with untreated tap water only
- Set the steam control to. 
- Lift the iron and, holding it at a slight incline, point the soleplate up.
- Open the water tank cover.
- Fill the water tank to the mark "Max".
- Close the water tank cover.


Warning ! Do not fill your iron through the scale collector opening. Do not remove the anti-calc collector to fill the tank.*



USE

- Plug in the appliance.

Adjusting the temperature and steam

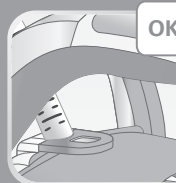
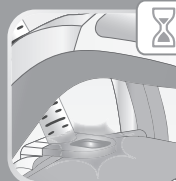
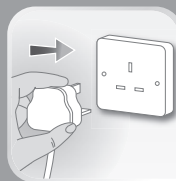
- Set the steam control to 
- Adjust the temperature control, referring to the table below.

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

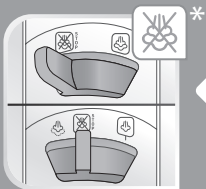
 = STEAM ZONE


- The temperature indicator light turns on.
- It will turn off automatically once the soleplate achieves the desired temperature.

Set the temperature control dial to match the type of fabric you wish to iron. Your iron automatically and accurately determines the exact steam flow that is suitable, in order to guarantee the best results.

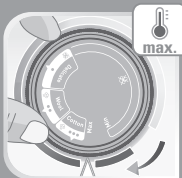


Dry ironing



- Set the steam control to 
- You may continue to iron when the indicator light turns off.

Turbo steam button



- Set the thermostat control to “•••”.
- Note: This setting is only suitable for cotton and linen.



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

*Depending on model

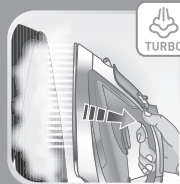
Vertical steam ironing



- Hang the item on a hanger and keep the fabric taut with one hand. The steam is very hot; never steam iron clothing while it is being worn—always use a hanger.



- Set the thermostat control to “•••”.



- Press 3 times the turbo steam button (turbo steam) 1 second, moving the iron from top to bottom.



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



Dampening clothing (Spray)

- When dry or steam ironing, 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.



While ironing

- Do not lay the iron down on the soleplate; use the heel rest for this purpose.



Auto-Off Function*

- If the iron remains unused for more than 8 minutes on the heel rest or more than 30 seconds laid flat or on its side, the electronic system will cut the power, the iron will stop heating **and the temperature indicator light will begin to flash.**
- To restart the iron, move it gently until the indicator stops flashing.

*Depending on model

IRON STORAGE AND MAINTENANCE

Storing your iron




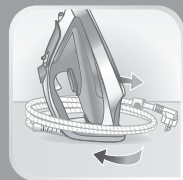
- Unplug the iron and wait for the soleplate to cool (approx. 1 hour).



- Empty the water tank.



- Set the steam control to .



- Gently and not too tightly, wrap the cord around the bottom of the iron's body. Store the iron on its heel rest.

*Depending on model

Cleaning the micro calc filter*



- Unplug the iron, empty the water tank and wait for the soleplate to cool down (approx. 1 hour).



- Once the steam iron has completely cooled down, raise and turn the tab of the micro calc filter to unlock it.



- Remove the micro calc filter from the iron, it contains the limescale collected in the iron.

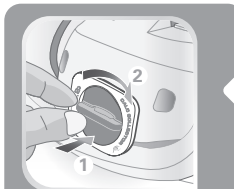


- Soak the micro calc filter for 4 hours in a glass of water with lemon juice or citric acid.



- To clean the micro calc filter thoroughly rinse in water to remove the limescale inside.

*Depending on model



- Reposition the micro calc filter in its housing and turn the tab a quarter turn to the right in order to lock the micro calc filter and ensure it is watertight.



Warning ! The iron does not work without the micro calc filter.

Cleaning the anti-scale valve (once per month)



- Unplug your iron and empty the water tank.



- To remove the anti-calc valve, open the water tank cover and pull on the valve near the steam control.



- 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.



Beware!
Never touch the end of the valve.
The iron will not function without the anti-calc valve.



Descaling the steam chamber (3 times a year)

- Allow your iron to heat up with a full water tank while on its heel rest and with the thermostat control set to ●●● setting (Linen / Cotton /Wool).



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

- Remove the anti-calc valve.



- Shake the iron gently in a horizontal position over the sink until some of the water (containing the impurities) leaks from the soleplate. You may push the turbo steam trigger to help flush out the minerals.



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



- Plug in your iron for 2 minutes on the heel rest to dry the soleplate.

- Unplug your iron and, once cooled, wipe it with a soft cloth.



- Never use chemical or abrasive products.



During the next use, turn on your iron in a horizontal position without putting it into contact with your laundry in order to eliminate any water containing mineral residues that remain in the soleplate.

Cleaning the soleplate



- Unplug your iron and, once cooled, wipe it with a soft cloth.



- Never use chemical or abrasive products.

IS THERE A PROBLEM WITH YOUR IRON?

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 indicator light to turn off.
	You are using the extra steam button too often	Do not use extra steam continuously.
	You have stored the iron horizontally without emptying the water tank or setting the steam control to ☒.	See the chapter on «Storing your iron».
The iron leaks at the start of ironing.	You have removed the Micro Calc filter to fill up your iron	Do not remove the Micro Calc filter when filling the iron.
	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.	See the chapter on «What water should I use?»
	Clothing fibres are building up in the holes of the soleplate and burning.	Clean the soleplate with a damp sponge. Periodically vacuum the holes in the soleplate.
The soleplate is dirty or brown and may stain clothing.	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.

IS THERE A PROBLEM WITH YOUR IRON?

PROBLEMS	POSSIBLE CAUSES	SOLUTIONS
Your iron produces little to no steam.	The water tank is empty.	Fill up the water tank.
	The anti-calc valve is dirty.	Clean the anti-calc valve.
	Your iron is clogged up with limescale. The Micro Calc filter is dirty.	Clean the anti-calc valve and the Micro Calc filter. Clean the Micro Calc filter.
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 heel rest when not in use. Do not iron over metal zips or fasteners
The iron steams once the water tank has been filled.	The steam control dial is not set to ☒.	Ensure that the steam control dial is set to ☒.
	The water tank is too full.	Do not exceed the max level for filling.
The spray does not spray water.	The water tank is not full enough.	Add water to the water tank.
The clean filter alert does not turn off after the Micro-Calc filter cleaning	You did not reset the clean filter alert	Press on the clean filter alert

If you have any problems or queries please call our Customer Relations team first for expert help and advice.
See Helpline number in the separate guarantee and country list leaflet.

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