
morphy richards



Turbosteam irons

Please read and keep these instructions





Important safety instructions

The use of any electrical appliance requires the following common sense safety rules.

Primarily there is danger of injury or death and secondly the danger of damage to the appliance. These are indicated in the text by the following two conventions:

WARNING: Danger to the person!

IMPORTANT: Damage to the appliance!

In addition we offer the following safety advice.

Location

- Do not use outdoors.

Children

- Children do not understand the dangers associated with operating electrical appliances. Never allow children to use this appliance.
- Close supervision is necessary when any appliance is used near children.
- Young children should be supervised to ensure they do not play with the appliance.

Personal safety

- 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 use of the appliance by a person responsible for their safety.
- WARNING: Burns can occur from touching hot metal parts, hot water or steam. Use caution when you turn a steam iron upside down, there may be hot water in the water tank.**
- WARNING: To protect against the risk of electric shock do not put the appliance in water or in any other liquid.**

- Do not use the vertical steam feature on clothes that are being worn.
- Do not leave the iron unattended whilst plugged in or on an ironing board. Never allow the mains lead to over hang the work surface.
- The socket should always be off before plugging or unplugging from the socket. Never yank the cord to disconnect from the socket, instead, grasp plug and pull to disconnect.
- Do not allow the cord to touch hot surfaces. Let the iron cool completely before putting away. Loop cord loosely around the iron before storing.
- This appliance is not intended to be used by young children or infirm persons without supervision.

Other safety considerations

- Use the iron only for its intended use.
- Always disconnect the iron from the electrical socket when filling with water or emptying, and when not in use.
- Do not operate the iron with a damaged cord or if the iron has been dropped or damaged. To avoid the risk of electric shock, do not disassemble the iron, but telephone Morphy Richards for advice. Incorrect reassembly can cause a risk of electric shock when the iron is used.
- IMPORTANT: When not in use, the iron should never be left flat on an ironing board.
- If you drop or severely knock your iron this could cause internal damage even if the outside appears alright. Have it checked by a qualified electrician.
- To prevent damage to a textile being ironed, follow the temperature guide carefully and test the inside of the hem of the garment.
- If the supply cord is damaged it must be replaced by the manufacturer or its service agent or similarly qualified person in order to avoid a hazard.

Electrical requirements

Check that the voltage on the rating plate of your appliance corresponds with your house electricity supply which must be A.C. (alternating current).

If the socket outlets in your home are not suitable for the plug supplied with this appliance the plug should be removed and the appropriate one fitted.

WARNING : The plug removed from the mains lead, if severed, must be destroyed as a plug with a bared flexible cord is hazardous if engaged into a live socket outlet.

WARNING: This appliance must be earthed.

Components

- shot-of-steam button
- Spray button
- Variable steam control
- Filling hole with cap
- Spray nozzle
- Soleplate
- Illuminated temperature control dial
- Water tank
- Life long anti-scale (certain models only)
- Power on indicator lights - Auto shut-off indicator (certain models only)
- Filling beaker

Filling with water

- With the iron disconnected from the mains supply, set the variable steam control **3** to the 'O' position.
- Lift up the fill cap **4** and using the beaker provided fill the iron with water **5**.
- Replace the fill cap.
- Always pour out the remaining water after use.

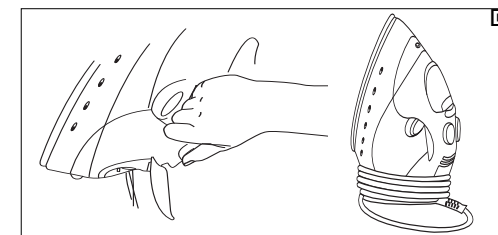
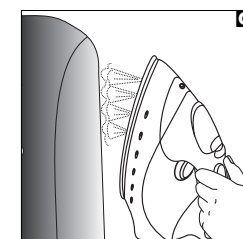
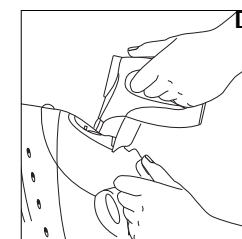
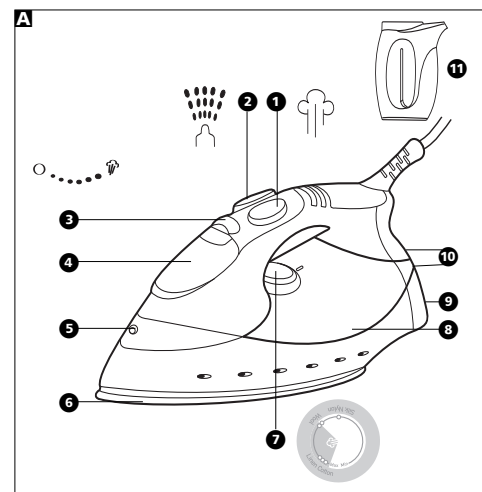
In hard water areas the use of distilled or demineralised water is recommended.

IMPORTANT: Never use battery topping up fluid or water containing any substances like starch, or sugar, or defrosted water from a refrigerator.

WARNING: When filling the iron with tap water always use the beaker provided. Never fill directly under the tap.

Temperature control

- Plug in the iron and switch on at the mains. The 'power on' indicator lights **10** located in the back cover will illuminate.
- Set the temperature control dial **7** to the temperature required, but don't start ironing immediately.



The indicator light under the control dial shows that the iron is warming up.

- After a few minutes the iron will stabilise at the required temperature and the indicator light will go out. It will cycle on-off during operation to show that the iron is maintaining the selected temperature.

It is always a good idea to begin with cool fabrics and work up to higher settings. An iron heats up quicker than it cools down so you'll save time and electricity.

If you do adjust the temperature from a hot setting to a cooler setting, wait until the iron temperature has stabilised before you continue ironing.

Dry ironing

You do not need to fill the iron with water. Set the variable steam control to the 'O' symbol.

- Any temperature setting may be used depending on the garment.
- The spray feature may be used provided there is water in the tank.

Steam ironing

The steam output can be varied from low to high by sliding the variable steam control.

- It is recommended that you use up one beaker of water by operating the iron's steam and shot-of-steam functions before ironing any clothes as some dripping may occur while the iron's steam system is activated.
- The steam facility should only be used on garments which are suitable for ironing at 2 and 3 dot setting.
- When ironing with the steam facility at the 2 dot setting, the steam output should be set at the low end of the steam range.

Shot-of-steam





Press the shot-of-steam button ❶ to obtain a burst of extra steam for ironing out creases in heavy material such as denim etc.

- The shot-of-steam can be used whilst dry ironing, providing there is water in the tank, and the temperature control is set within the steam range.
- Do not use shot-of-steam at temperatures below the steam range shown on the control dial.

Temperature/fabric guide

Heat setting markings on the iron match those of the International Textile Care Labelling Code.

Textiles and clothes should carry ironing instructions, but if they don't, follow this fabric guide. Be sure to test the temperature by ironing the hem of the garment or similar area first.

Symbol				
		Cool (120°C max)	Warm (160°C max)	Hot (210°C max)
Control knob positions	Do not iron at all	●	●●	●●●
Fabric		Nylon, Acetates e.g. Acrilan Courtelle, Orlon Triacetates, e.g. Tricel/Polyester	Wool, Polyester mixtures e.g. Polyester/Cotton	Cotton, Linen Rayon, Rayon mixtures, e.g. Rayon/Linen
Ironing		Iron on wrong side If moisture required use damp cloth (not Acetate)		Fabrics requiring this setting usually require steam pressing for heavy cotton, denim etc.
With water in tank		← Dry and spray →	← Steam/spray/shot-of-steam →	← Jet clean →
Without water in tank		← Dry ironing →		

- For optimum steam quality, do not operate the shot more than three times in succession.

Vertical steam

Hold the iron in a vertical position between 1cm and 2cm away from the item ❸. Press the shot-of-steam button, this will create vertical steam.

- This feature is especially useful for removing creases from hanging clothes, curtains, wall hangings, etc.
- For optimum steam quality, do not operate the shot more than three times in succession.

Spray

Press the spray button ❷ and aim the spray of water at stubborn creases. You can do this whilst dry ironing providing there is water in the tank. When using the water spray it may be necessary to push the button a few times to get the spray pump primed.

No drip system

(certain models only)

Your iron is fitted with a no-drip system which is designed to prevent water escaping from the soleplate when the iron is too cold.

- During use, the no-drip system may emit a loud click, particularly during heat-up or whilst cooling down. This is perfectly normal and indicates that the system is functioning correctly.

Auto shut-off

(certain models only)

If the iron is fitted with the auto shut-off function it will automatically shut down after a set period.

- If the iron is left unattended in the horizontal position it will shut down after 30 seconds.
- If it is left in the vertical position it will shut down after 8 minutes.

When this happens the two 'power on' lights, located in the back cover will flash to show that the iron is in power-off mode.

To reactivate the iron gently shake it until the 'power on' lights stop flashing and remain on.

The iron will then start to heat back up to the temperature it is set to.

Life long anti-scale system

(certain models only)

The life long anti-scale system reduces scale deposits and helps prolong the life of the iron.

Emptying and storing ❹

When you have finished ironing, unplug your iron. Ensure that the variable steam control is set at the 'O' position, lift up the fill cap and empty any remaining water out of the filling hole.

Do not store in the box, but in an upright position, so that any drops of water remaining cannot leak out and discolour the soleplate.

IMPORTANT: The flex can be damaged if wound too tightly around the iron after use. Make a loose loop with the flex and wrap it around the iron. The iron must be cool before winding the flex and storing on its heel.

CLEANING

Jet cleaning

Your iron has a built-in cleaning system designed to keep the water valve, steam chamber and steam vents clear of lint and loose mineral deposits. Jet clean should be used after each period of ironing.

- Ensuring that there is a little water in the tank, place the iron on its heel and turn the temperature control dial to the maximum setting.
- Wait for the temperature indicator light to go out, then unplug the iron and hold it about 6" (150mm) above the sink in the ironing position.
- Press the shot-of-steam button about 10 times in succession.
- Empty out any remaining water.

WARNING: Do not attempt to descale the soleplate with descaling products.

To clean a coated

soleplate (certain models only)

In the unlikely event of any man-made fibre fusing to the soleplate, set the iron at the 3 dot position and pass it over a clean piece of cotton which will draw the deposit off the surface.

Do not use scouring powder or solution as this could cause damage to the coating.

To clean an aluminium soleplate

To keep the soleplate clean and free of limescale, make a paste of mild scouring powder and a little water. Apply a small amount to the soleplate, rub and then remove with a damp cloth. Wipe thoroughly with a clean cloth.

Exterior

Allow the iron to cool and wipe over with a damp cloth and mild detergent, then wipe with a dry cloth.

If your iron doesn't work

If the iron does not work, check the following:

- Has the temperature control been set to the required temperature?
- Is the plug in its socket?
- Is the plug itself or the socket faulty? Check by plugging in another appliance.

YOUR TWO YEAR GUARANTEE

It is important to retain the retailers receipt as proof of purchase. Staple your receipt to this back cover for future reference.

Please quote the following information if the product develops a fault. These numbers can be found on the base of the product.

Model no.

Serial no.

All Morphy Richards products are individually tested before leaving the factory. In the unlikely event of any appliance proving to be faulty within 28 days of purchase it should be returned to the place of purchase for it to be replaced.

If the fault develops after 28 days and within 24 months of original purchase, you should contact the Helpline number quoting Model number and Serial number on the product, or write to Morphy Richards at the address shown.

You may be asked to return a copy of proof of purchase.

Subject to the exclusions set out below (see Exclusions) the faulty appliance will then be repaired or replaced and dispatched usually within 7 working days of receipt.

If for any reason this item is replaced during the 2 year guarantee period, the guarantee on the new item will be calculated from original purchase date. Therefore it is vital to retain your original till receipt or invoice to indicate the date of initial purchase.

To qualify for the 2 year guarantee the appliance must have been used according to the manufacturers instructions. For example kettles should have been regularly descaled.

EXCLUSIONS

Morphy Richards shall not be liable to replace or repair the goods under the terms of the guarantee where:

- 1 The fault has been caused or is attributable to accidental use, misuse, negligent use or used contrary to the manufacturers recommendations or where the fault has been caused by power surges or damage caused in transit.
- 2 The appliance has been used on a voltage supply other than that stamped on the products.
- 3 Repairs have been attempted by persons other than our service staff (or authorised dealer).
- 4 Where the appliance has been used for hire purposes or non domestic use.

- 5 Morphy Richards are not liable to carry out any type of servicing work, under the guarantee.
- 6 Plastic filters for all Morphy Richards kettles and coffee makers are not covered by the guarantee.

This guarantee does not confer any rights other than those expressly set out above and does not cover any claims for consequential loss or damage. This guarantee is offered as an additional benefit and does not affect your statutory rights as a consumer.

AUSTRALIAN WARRANTY

This appliance is guaranteed for 2 years against faulty material, components and workmanship.

This warranty is in addition and does not affect your statutory rights.

Proof of purchase must be produced for any warranty benefit.

In the unlikely event of any appliance proving to be faulty, securely pack and return the item to the place of purchase accompanied by the original receipt or invoice.

NOT COVERED BY THIS WARRANTY (Australian only)

- If the appliance has not been used in accordance with the manufacturers' recommendations or Instructions.
- If the fault is deemed to be caused by abuse, misuse, neglect, modifications or in proper use and or care
Eg: Kettles: Excessive build up of scale.
Toasters: Excessive build up of crumbs or foreign matter etc.
- Connection to incorrect voltage to that stamped on the product
- Unauthorised repairs
- Appliance used other than for domestic purposes.
- Excluding bags, filters, glass, carafes, and cutting blades.
- Freight and insurance costs.

If for any reason this item is replaced during the 2 year guarantee period, the guarantee on the new item will be calculated from original purchase date. Therefore it is vital to retain your original receipt or invoice to indicate the date of original purchase.

Morphy Richards's policy is to continually improve quality design and product quality. The company therefore reserves the right to change any specifications or to carry out modifications as deemed worthy at any time.

The Australian supplier ASKO Appliances reserves the right to repair, modify, exchange or replace the faulty appliance with the same or similar model or product of equivalent value.

SERVICE CENTRE ADDENDUM

Locations

Asko Appliances (Australia) Pty Ltd

Victoria
35 Sunmore Close
Moorabbin 3189
03 8551 2200

New South Wales

F3/3-9 Birnie Ave
Lidcombe 2141
02 8748 2900

Queensland

2/112 Fison Ave
Eagle Farm 4009
07 3623 2700

South Australia

45 Hampton Road
Keswick 5035
08 8292 9500

Western Australia

15 Walters Drive
Osborne Park 6017
08 9347 0600

AUS Morphy Richards products are intended for household use only. Morphy Richards has a policy of continuous improvement in product quality and design. The Company, therefore, reserves the right to change the specification of its models at any time.

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