

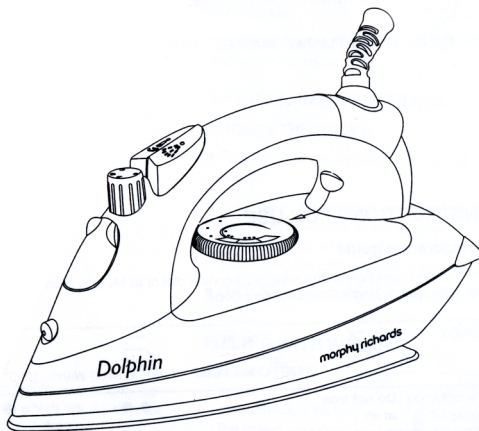
morphyrichards

Steam iron

Dolphin



Please read and keep these instructions



getting the best from
your new steam iron



www.morphyrichards.co.uk
www.morphyrichardsindia.com

IMPORTANT SAFEGUARDS

When using your iron, basic safety precautions should always be followed, including the following:

- 1 Read all the instructions.
- 2 Use the iron only for its intended use.
- 3 To protect against the risk of electric shock do not put the appliance in water or in any other liquid.
- 4 Close supervision is necessary when any appliance is used near children.

NEVER ALLOW A CHILD TO USE THIS PRODUCT.

- 5 The iron should always be put off by turning the temperature control dial to "MIN" before plugging or unplugging from the socket. Never yank the cord to disconnect from socket, instead, grasp plug and pull to disconnect.
- 6 Do not allow cord to touch hot surfaces. Let iron cool completely before putting away. Loop cord loosely around the iron before storing.
- 7 Always disconnect the iron from the electrical socket when filling with water or emptying, and when not in use.
- 8 Do not use outdoors.
- 9 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.
- 10 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.
- 11 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.

Special instructions

- 1 If your iron does not work, check the following points:

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).
- 2 Warning : When not in use, your iron should never be placed flat and left on an ironing board.
- 3 To prevent damage to the textile being ironed, follow the temperature guide carefully. (Test the inside of the hem of the garment).
- 4 When ironing is complete, remove the plug from the socket, empty any remaining water from the tank, and allow to cool before storage.
- 5 If you drop or severely knock your iron this could cause internal damage even if the outside appears alright. Have it checked by an authorised Morphy Richards Service Center.
- 6 It is recommended that you use up one beaker of water by operating your iron's steam and shot of steam functions before ironing any clothes as some dripping may occur while your iron's steam system is activated.

Save these instructions

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.

IMPORTANT : 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.





Should the fuse in the 13 amp plug require replacement, a 13 amp BS1362 fuse must be fitted.

WARNING : THIS APPLIANCE MUST BE EARTHED.

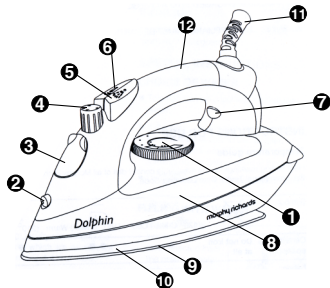
Instructions for use

Temperature guide

Heat setting markings on the adjustable control dial of all Morphy Richards irons match those of the international Textile Care Labelling Code.

Symbol		 (120° C Max) Cool	 (160° C Max) Warm	 (210° C Max) Hot
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 →	← Self clean →
Without water in tank		← Dry ironing →		

Components of your iron



- ❶ Temperature control dial
- ❷ Spray nozzle
- ❸ Lid
- ❹ Steam dial
- ❺ Spray button
- ❻ Steam button
- ❼ Indication light
- ❽ Water tank
- ❾ Sole plate
- ❿ Skirt
- ⓫ Power cord
- ⓬ Handle

Before use

Note : The steam facility should only be used on garments which are suitable for ironing at the 2 dot, 3 dot and "MAX" setting.

Textiles and clothes are supposed to carry ironing instructions. If they don't you should follow the fabric guide on page 3, but be sure to test the temperature by ironing the hem of the garment or similar area first.

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

Sort the laundry out first :Wool with wool, Cotton with cotton, etc. Start ironing the fabrics requiring the lowest temperature and progress to the higher ones because the iron heats up quicker than it cools down.

If the fabric consists of various kinds of fibers (e.g. Cotton with polyester) you must always select the lowest ironing temperature of the composition of those fibers.

IRONING

Important: have you read the section "Important Safeguards"?

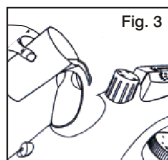
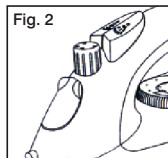
Special instructions

Choice of water

- This iron can be used with normal tap water.
- If the water in your area is particularly hard. It is advisable to use distilled or demineralized water to prevent the scale forming on the critical point of the iron.
- Do not use chemically de-scaled water.

Filling with water

- Ensure that the iron is disconnected from the power supply before filling.
- Turn the steam dial (4) (fig.2) to "❌" position.
- Open the lid(3). Fill water through the water filling aperture (fig.3) .
- Cover the lid.



Note:

Do not fill higher than indication "MAX" of the water tank, In order to avoid spilling out of water.

Do not fill with any thing but water. If you have to refill while ironing, remove the mains plug from the wall socket before filling.

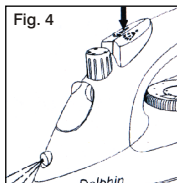
Pour out any remaining water out after use.

Setting the temperature

- Insert the plug in the wall socket and stand the iron upright.
- Set the temperature control dial (1) to the correct temperature as indicated in the ironing instructions or in the label.
- The correct temperature will be reached when the indication light has gone. The indication light will be on and off from time to time indicating that the selected temperature is being maintained.

Spraying

- At any temperature by pressing on the spray button (5) a couple of times, the laundry can be dampened down (fig.4).
- Ensure that there is enough water in the water tank.



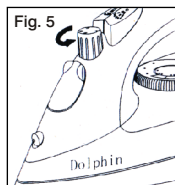
Steam-ironing

- As indicated on the temperature control dial and the temperature table, steam ironing is only possible at higher ironing temperature:

'..' or '...' for moderate steam

'...' or 'MAX' for maximum steam

- Ensure that there is enough water in the water tank.
- Stand the iron on its rear side.
- Insert the plug into the wall socket.
- Set the temperature control dial (1) at the required position within the higher ironing temperature range. ('..' or '...' or 'MAX')
- Wait a little while for the indication light (7) to go out and to come on again.
- Set the steam control dial (4) to the required position (fig.5), then the steam will emerge from the vents in the soleplate.



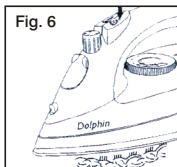
Notice:

Water may leak from the soleplate if the temperature selected is too low.

This will then cause stains. If it happens, Set the temperature slide control to the advised position. Steaming will recommence as soon as the appropriate temperature has been reached.

Shot of steam

- Set the temperature control dial (1) to the "MAX" position.
- By pressing steam button (6) an intense "Shot of steam" is emitted from the soleplate (fig. 6)



This can be very useful e.g. when removing stubborn creases. The "Shot of steam" facility can be used only while ironing with high ironing temperature (positions '...' or '... ' or "MAX")


Dry ironing

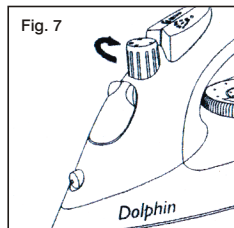
- Insert the main plug into the wall socket.
- Ensure that the steam dial (4) is in position "☒".
- Select the setting on the temperature control dial (1) best suited for the fabric to be ironed.
- When the indication light is gone, ironing may commence.

Self clean

(Auto clean system)

- To prolong the life of your iron, we recommend that this be carried out at regular intervals (once or twice a month)
- Set the steam dial (4) to position "☒".
- Fill the water tank to the symbol "MAX"
- Stand the iron on its rear side.
- Insert the mains plug into the wall socket.

- Set the temperature control dial (1) to "MAX".
- Allow the iron to heat up until the indication light (7) first goes out.
- Unplug the iron and keep it horizontally over a sink.
- Set the steam dial (4) to Self Clean symbol "☒"

Impurities and scale (if any) are washed away from the steam vents in the soleplate. (Fig. 7)



- When the output of steam has diminished, reset the steam dial (4) to "☒" position.
- Insert the mains plug into the wall socket and let the iron heat up again.
- Move the iron over an old piece of cloth in order to let the remained water vaporize.
- Remove the plug from the wall socket and wait for the soleplate to cool down completely.
- Make sure that the soleplate is completely dry before storing it.

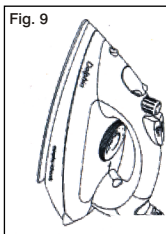
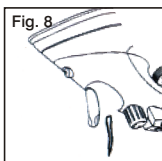
Care and cleaning

- Before cleaning the iron, ensure it is disconnected from the power supply and has completely cooled down.
- Deposits and other residues on the soleplate can be removed with a rough cloth soaked in a vinegar/water solution

- The casting may be wiped with a damp cloth and then polished with a dry one.
- Do not use abrasives on the soleplate.
- Keep the soleplate smooth: avoid hard contact with metal objects.

Storage

- Turn the temperature control dial (1) to "MIN" and set the steam dial to position "☒". ("☒" = No Steam) (Fig. 7).
- Disconnect the plug from the wall socket.
- Pour any remaining water out of the water tank. Then cover the lid (3). (Fig. 8)
- Stand the iron upright and let it cool down sufficiently. (Fig. 9)
- The power cord can be wound around the iron.
- Always store the iron in an upright position.



Safety protective cut – out

In the unlikely event of the thermostat failing, the protection cut out will operate to prevent the iron overheating. The iron should then be taken to an authorized repairer.

Technical Data

Power Supply	: AC 230V~50Hz
Wattage	: 1300W

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.

Products & parts are indicative only, the actual product may differ.

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