

redefine

by **morphy richards**

 **Instruction
manual**

 Please read and keep these
instructions for future use

RN360001 MUK REV1

Health & Safety

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

Please read these instructions carefully before using the product.

- 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 or 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.
- Keep the appliance and its cord out of reach of children less than 8 years of age at all times.
- The appliance must not be left unattended while it is connected to the supply mains.
- The appliance must be used and rested on a stable surface.
- When placing the iron on the base or on its heel, ensure that the surface on which the heel or base is placed is stable.
- The appliance is not to be used if it has been dropped, if there are visible signs of damage or it is leaking.
- The plug must be removed from the socket outlet before the water reservoir is filled with water.
- Do not operate with a damaged vapour mist cord, power cable or grommet, they must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.



• **CAUTION - HOT: Burns can occur from touching hot parts or the iron rest.**

• **WARNING:** To avoid electric shock, do not immerse appliance in water / liquid.

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

• Do not let the power cable come into contact with the hot Thermoglass soleplate of the iron.

• Should the fuse in the mains plug require changing, a 13 amp BS1362 fuse must be fitted.

• **WARNING: This appliance must be earthed.**

Quick start guide

For more detailed information on using your ATOMiST vapour iron, please read this instruction manual.



Download the QR Reader App on your smart phone and scan the QR code to see a visual demonstration of the ATOMiST iron.

or visit <http://www.morphyrichards.co.uk/redefine/how-to>



1 Fill the water tank (6).



2 Re-attach the water tank. Plug in your ATOMiST vapour iron.



3 Press the precision temperature button once to turn on your atomist vapour iron. Scroll through the temperature settings to select the desired setting (see 'Temperature guide' on page 7).



4 When the temperature is reached, the temperature indicator lights (15) will stop flashing and you can start ironing.



5 Press the precision vapour mist trigger (2) to apply a light vapour mist onto the creased areas of your garment.



6 See the creases disappear with ease through the Thermoglass soleplate (3) without the need for steam.

redefine

by **morphy richards**

this is where the similarity ends



this is where the exceptional begins

... the premium, highly innovative Morphy Richards product group.

Driven by principles of innovation and providing exceptional quality, the Redefine range is designed to fulfil the consumer need for brilliantly performing products that have equal aesthetic consideration.

ATOMiST

vapour iron



Now there's a new way to iron: our innovative ATOMiST vapour iron with patented thermoglass and vapour mist technology is designed to be gentle on your garments while efficiently removing the toughest of creases with ease.

The ATOMiST vapour iron is based on the scientific principles of crease removal, delivering the right amount of heat, pressure and moisture for easier ironing, without the need for steam.

It's time to redefine
your expectations.



smart ideas for your home



1 Vapour mist nozzle

This patented technology makes ironing easy and gives your clothes a superior finish without the need for steam, using 75% less energy.

2 Precision vapour mist trigger

Simply press and hold to activate the mist that penetrates deep into the fibres to remove creases with ease. You can apply a light mist to your garments before you start ironing or apply a heavier mist for more stubborn creases. You should not need to press the trigger at all times.

3 Thermoglass soleplate

This patented technology means the iron heats up quickly and the impact resistant ceramic glass lets you see the creases disappear as you iron.

4 Precision temperature control / Standby

One-touch heat selection lets you select the right temperature for your clothes with ease. One touch selection turns on your vapour iron. Press and hold for three seconds to turn your vapour iron off / into standby.

5 Limescale free

The patented vapour mist technology means no more limescale build up and no need for cartridges.

6 Removable water tank

Easy to fill straight from the tap, the iron uses 80% less water and gives you up to 2 hours continuous ironing time.

7 A better experience

The vapour mist system is surprisingly quiet and doesn't create humidity like steam irons can.

8 Ergonomic design

The lightweight iron can be replaced on the heat-safe iron rest (13) whilst ironing. The base is easy to carry and keep the cable tidy for storage.

9 Power cable

Plug into the mains outlet to power the appliance.

10 Power cable storage

When the product is not in use, the power cable may be stored here to keep the cable tidy.

11 Power light

This light remains constantly lit throughout use, except when the auto shut-off feature is activated.

12 Vapour mist cord

Takes water from the water tank for applying vapour to your garments.

13 Iron rest

With rubber heat-resistant pads to safely rest your iron whilst in use.

WARNING: The metal area of the iron rest may get hot during use.

14 Base

The easy to carry base pumps the water from the water tank up through the vapour mist cord.

15 Temperature indicator lights

Flash until the selected temperature is reached and the iron is ready to use.

Temperature guide

Heat setting markings in the temperature guide (below) match those of the International Textile Care Labelling Code. Please check your garment label before ironing to avoid damage.

Symbol	(120°C Max) Cool	(160°C Max) Warm	(210°C Max) Hot	MAX setting (220°C)
Control	Do not iron	•	••	•••
Fabric	Nylon, Acetates, synthetic fabrics	Wool, Polyester mixtures	Cotton, Linen Rayon, Rayon mixtures	Linen

Before use

Unwind and straighten the power cable (9) and vapour mist cord (12).

For first use, follow the 'Quick Start Guide' on page 3.

NOTE: When you have plugged in your ATOMiST vapour iron, press the precision temperature control (4) once to turn the product on.

NOTE: For first use, you will need to hold the precision vapour mist trigger (2) for up to one minute before water vapour is produced from the vapour nozzle (1). It is normal for the product to make a loud noise during this process.

Textiles and clothes should carry ironing instructions. If not, follow the temperature guide above, but test the temperature by ironing the hem of the garment or similar discreet area first. It is advised 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 turn the temperature down from a hot setting to a cooler setting, wait until the temperature indicator lights (15) have stopped flashing before you continue ironing.

NOTE: Hold the base with both hands when handling, moving and storing the unit.

Filling

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

Unlike conventional irons, the ATOMiST vapour iron is designed for use with tap water.

Re-filling during use:

If you press the precision vapour mist trigger (2), and the water level is low, the vapour nozzle (1) will flash, a beep will be heard, and the unit will not produce vapour. If this happens, remove the water tank (6) and refill with water (see steps 1 and 2 of 'Quick Start Guide' on page 3) and replace the water tank.

NOTE: You can still use your product without vapour.



Features

Dry ironing:

To use your ATOMiST vapour iron as a dry iron only, follow steps 3, 4 and 6 of 'Quick Start Guide' on page 3. You do not need to put water in the tank (6).

Auto shut-off:

If the ATOMiST vapour iron is not used for 10 minutes, the product will automatically enter standby mode, both for safety and to save energy.

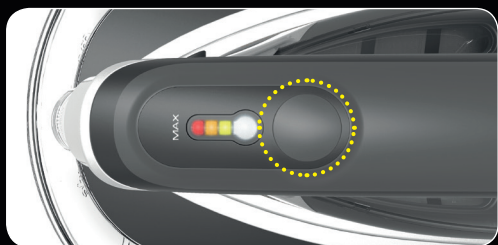


Wake the product by pressing either the precision temperature control (4) or the precision vapour mist trigger which will illuminate the power light (11). The previous temperature setting will be restored.

Please wait until the temperature indicator lights (15) stop flashing before resuming ironing.

Emptying and storing

When you have finished Ironing, press and hold the precision temperature control (4) for three seconds to switch the ATOMiST vapour iron into standby.



Unplug and empty all water from the water tank and place the iron on the base (14). Use the power cable storage hole (10) to keep the power cable (9) tidy.

NOTE: Do not store the vapour mist cord (12) in the power cable storage (10), this is for the storage of the power cable (9) only.



Maintenance

To clean the Thermoglass soleplate:

Wait until cold and use a damp cloth and mild detergent to wipe over, then wipe dry. Do not spray detergent directly onto the soleplate.

To remove fibres from the Thermoglass soleplate:

If any man-made fibres fuse to the Thermoglass soleplate (3), set the iron to the 3-dot or MAX position and pass it over a clean piece of cotton to draw the deposit off the surface.

To clean the exterior:

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

Troubleshooting

When I press the precision vapour mist trigger (2), no vapour sprays from the vapour mist nozzle (1) but the nozzle flashes and beeps.

Solution

- Check the water tank (6) is full and the base (14) is resting on a level surface. The water may be below the minimum level.
- If the water tank is full, check the water tank is correctly located in the base.

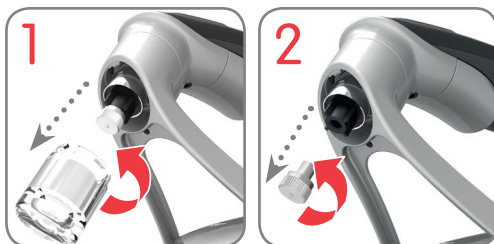
When I press the precision vapour mist trigger (2) the nozzle light turns on, I can hear the pump but no water sprays out of the vapour mist nozzle (1).

Solution

- There may be a blockage in the vapour system. You need to remove the vapour mist nozzle (1):

- 1 Turn the clear nozzle cover anti-clockwise until it is released.
- 2 Unscrew the nozzle by rotating it anti-clockwise.
- 3 Tap the vapour nozzle gently on a hard surface to remove any loose debris.
- 4 Plug the product in and press the precision vapour mist trigger (2) for around 30 seconds to remove any blockages from the system. Do this over a sink or suitable container.

NOTE: Water will jet out under high pressure. Reassemble the vapour nozzle and nozzle cover; this is a reversal of the removal procedure. Press the precision vapour mist trigger to test the system. If the system is still blocked, repeat the process or call our helpline for further instructions.



There is a loud noise when I press the precision vapour mist trigger (2).

Solution

- This is normal when you operate the product for the first time as the vapour system is being primed.
- If you hear a loud noise but no vapour is sprayed, check for blockages as above.

Troubleshooting (continued)

The iron is plugged in and switched on at the socket but will not heat up.

Solution

- This product has an auto shut-off feature. Check that this has not been activated by pressing either the precision vapour mist trigger (2) or the precision temperature control (4) which will wake the product.
- Check that the thermoglass soleplate (3) is not damaged. For your safety, this product will not power up if it is damaged.
- Check that the main fuse board in your house has not tripped. If tripped, contact the customer helpline (see below).
- Check the fuse in the plug.

The iron does not get hot enough.

Solution

- Check the garments are not too damp through the use of too much vapour mist.
- Check that the temperature indicator light (15) is set to the right level (see 'Temperature guide' on page 7).

The temperature will default to MAX when the iron is first turned on.

Contact Us

Helpline

If you are having a problem with your appliance, please call our Helpline, as we are more likely to be able to help than the store you purchased the item from. Please have the product name, model number and serial number to hand when you call to help us deal with your enquiry quicker.

UK Helpline 0344 871 0945

EIRE Helpline 1800 409 119

Talk To Us

If you have any questions or comments, or want some great tips to help you get the most out of your products, join us online:

Website www.morphyrichards.co.uk/redefine

Blog www.morphyrichards.co.uk/blog

Facebook facebook.com/morphyrichardsuk

Twitter @loveyourmorphy

Email customerhelpline@morphyrichards.co.uk

Registering your 5 year guarantee

Your standard one year guarantee is extended for an additional 4 years when you register the product within 28 days of purchase with Morphy Richards. If you do not register the product with Morphy Richards within 28 days, your product is guaranteed for 1 year. To validate your 5 year guarantee register with us online at

www.morphyrichards.co.uk

Or call our customer registration line

UK 0344 871 0242

IRE 1800 409 119

N.B. Each qualifying product needs to be registered with Morphy Richards individually. Please note that the 5 year guarantee is only available in the UK and Ireland. Please refer to the one year guarantee for more information.

Your 1 year guarantee

It is important to retain the retailer's receipt as proof of purchase. Staple your proof of purchase 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 12 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 overleaf.

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 as appropriate and dispatched usually within 7 working days of receipt.

If, for any reason, this item is replaced or repaired during the 1 year guarantee period, the guarantee on the new item will be calculated from original purchase date.

Therefore it is vital to retain your original retailer's receipt or invoice to indicate the date of initial purchase. To qualify for the 1 year guarantee, the appliance must have been used according to the instructions supplied. For example, water should be emptied after each use.

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 manufacturer's recommendations or where the fault has been caused by power surges or damage caused in transit.

2

The cables are damaged due to wrapping too tightly or excessive kinking.

3

The appliance has been used on a voltage supply other than that stamped on the products.

4

Repairs have been attempted by persons other than our service staff (or authorised dealer).

5

The appliance has been used for hire purposes or non domestic use.

6

The appliance is second hand.

7

Morphy Richards reserve the right not to carry out any type of servicing under the guarantee at their discretion.

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. Morphy Richards products are intended for household use only.

Disclaimer

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.



For electrical products sold within the European Community. At the end of the electrical products useful life, it should not be disposed of with household waste.



Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

**IF YOU ARE HAVING A PROBLEM
WITH ONE OF OUR PRODUCTS,
CALL OUR HELPLINE:**

**UK: 0344 871 0945
IRE: 1800 409 119**

smart ideas for your home



morphy richards®

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EIRE: 1800 409 119



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