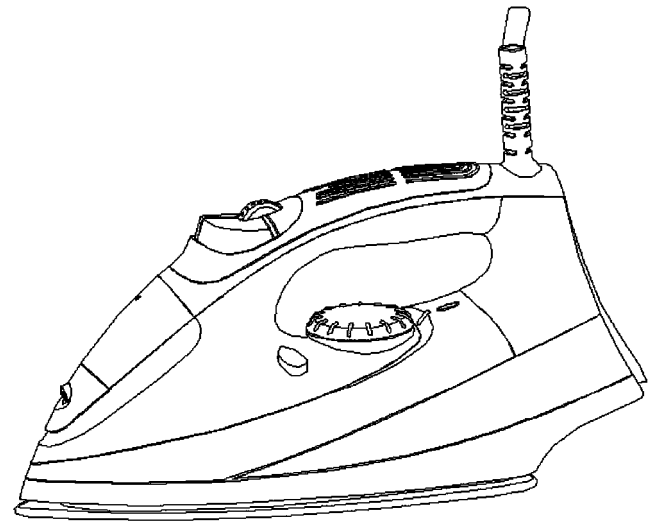


Micasa



STEAM IRON

Model: MA2870DIA

READ AND FOLLOW THESE INSTRUCTIONS. RETAIN FOR FUTURE REFERENCE

Electrical Safety and You

Before using this appliance please read and fully understand the safety directions in this manual. Ensure that you know how to operate the appliance. All electrical equipment presents a risk to the end user. We ask that you use this appliance in a sensible safe manner in accordance with the instructions supplied for your own safety.

If for any reason the appliance does not function correctly or shows signs of damage please return it immediately to the retailer or contact the help line.

New Zealand call toll free 0508 ASIAPAC (274 2722)

Australia call +64 9 974 9206

Distributed by

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Features

Enamel Soleplate

Dry/Steam/Spray

Variable steam control

Vertical steam

Burst of steam

Self cleaning

Rubberised handle

Water cup

Operation Guide

Power Connection

Connect to a suitable 220-240V ~50Hz power supply only. This appliance is designed to operate safely across both New Zealand and Australian power supplies. This appliance must be earthed.

First time use

The first time this appliance is used trial it on a piece of old cloth to ensure that firstly you know how to operate it safely and secondly to ensure any impurities left inside the iron are removed.

Operation Guide

- **Dry Iron operation**

Simply plug the iron into the mains supply and select the desired temperature setting. The power on light will glow and the iron will heat. When the iron reaches the desired temperature the light will go out.

- **Steam Iron operation**

The iron can be used with steam, spray and shot of steam functions.

Water filling

The iron should be placed on an angle of approximately 45° for water fill. Carefully lift the water chamber lid and fill the water tank with clean water until it reaches the MAX water level mark using the water cup supplied. **Warning! Do not overfill.**

Heating

When filled with water connect the iron to the mains supply and select the desired temperature setting. The power on indicator light will glow and the iron will heat. When the iron reaches the desired temperature the light will go out. The iron is now ready for use. Note. The power on indicator will cycle on and off as the thermostat automatically maintains the desired heat temperature.

Steam

Adjust the steam spray button to increase or decrease the amount of steam released through the soleplate. Note the iron will only steam in a horizontal position. To stop steam function simply place iron vertically on its heel.

Shot of steam

Press the shot of steam button to produce a powerful burst of steam. Note. The appliance must be set to a high temperature setting. Shot of steam can be used in a vertical position allowing for vertical ironing such as curtains.

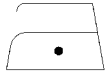
Spray

Press the spray button to release a fine water spray through the front spray jet onto the article being ironed.

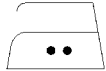
Self clean function

We recommend that this function be used every 5-10 uses depending on the amount of ironing performed. Fill the iron water tank to MAX and set thermostat to MAX. Holding the iron over a suitable sink or tub, once the iron reaches max temperature press the 'self clean' button for one minute. The iron will clean all the internal build up of deposits from the water from the heating element. Switch off and allow iron to cool and discard any unused water.

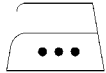
Temperature Guide



Synthetic fabric – Low temperature



Silk – Wool fabric – Medium temperature



Cotton – Linen – High temperature

Ironing Tips

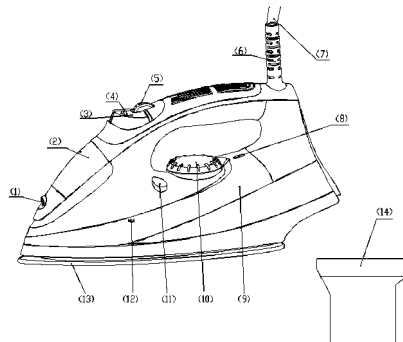
For delicate fabrics moisten the fabric using the spray function or by placing a damp cloth between the iron soleplate and the fabric.

Always use a low setting if unsure of the fabric makeup.

If the fabric is a mixed content set the temperature to the fabric with the lowest temperature requirement.

If unsure try the iron on a piece of material that is not visible in use.

Warning! Do not leave the appliance on its soleplate when on.



Parts Guide

- | | | |
|-----------------|----------------------------|------------------------|
| 1. Spray jet | 2. Water tank filler | 3. Shot of steam |
| 4. Spray button | 5. Steam dial | 6. Cord support |
| 7. Supply cord | 8. Power indicator | 9. Water tank |
| 10. Thermostat | 11. Self cleaning function | 12. Max fill indicator |
| 13. Soleplate | 14. Water cup | |

Cleaning

Always disconnect the appliance from the power supply when cleaning.

Do not use harsh abrasives, solvents or scouring material as they may damage the plastics. **Warning!** Do not immerse this appliance in any liquid.

Wipe the iron with a damp cloth and dry with a dry towel. Never immerse this appliance.

Self clean function

We recommend that this function be used every 5-10 uses depending on the amount of ironing performed. Fill the iron water tank to max and set thermostat to MAX. Holding the iron over a suitable sink or tub, once the iron reaches max temperature press the 'self clean' button

for one minute. The iron will clean al the internal build up of deposits from the water from the heating element. Switch off and allow iron to cool and discard any unused water.



Important Safety Instructions

Warning! Children

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of knowledge, unless they have been given supervision or instruction concerning safe use of the appliance by a person responsible for their safety. Young children must be supervised to ensure that they do not play with the appliance. Safely dispose of any plastic bags or other packaging that may present a hazard to young children of suffocation or choke hazard.

Warning! Unattended Appliances

Do not leave any appliance unattended when in use. Do not leave appliance on when any children are near. This appliance poses a serious risk to young children if used incorrectly.

Safety

For household indoor use only, do not use outdoors. Not for commercial use.

Do not let the supply cord hang over the edge of any table or bench as young children may pull on the cord creating a risk of electric shock, burns, scalding, personal injury or damage.

This appliance must not be operated by means of an external timer or separate remote control system.

Always place the appliance on a heat resistant surface. The appliance will reach extremely high temperatures.

Warning! Do not touch the soleplate at any time when in use. Serious burn risk exists.

Always allow a gap around the appliance and do not cover the appliance.

Warning! Moisture

Do not immerse this appliance in any liquid. Do not operate with wet hands or near any vessel filled with water. Do not splash the appliance with water

Power Cord

Do not abuse or damage the supply cord. If for any reason the cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard. A replaceable cord must be replaced with an authorised replacement from an authorized service agent.

Use - This appliance is intended to be used in household and similar applications such as

- staff kitchen areas in shops, offices and other working environments
- farm houses
- by clients in hotels, motels and other residential type environments
- bed and breakfast type environments.

Service

Refer all servicing to qualified personal. This appliance has no user servicing parts or requirements. Return the appliance to the retailer if it is damaged in any way or not operating properly.

Specifications

220-240V~ AC 50Hz 1800-2200 Watts