

**Everyday Amazing** 



# **User** Manual

**Everyday Amazing** 

Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used correctly. In the event of product failure within it's intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.



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## EASY® HOME STEAM GENERATOR IRON



## **Contents**

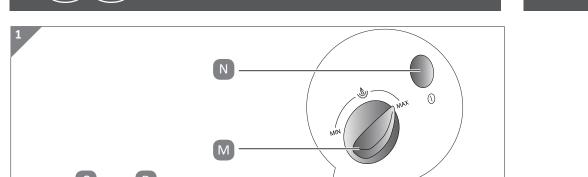
Sommario	
Intended use	7
Residual risks	7
Compliance to EU Directives	8
Important safeguards	8
Instruction for use	11
Dry and steam ironing	13
Suggestions	14
After ironing	15
Cleaning and maintenance	16
Technical Data	
Disposal of Waste	17













## **Description of the appliance**

- A Water tank
- B Anti-scale cartridge compartment
- D Iron rest
- E Power cord
- F Iron/base connection cable
- G Continous steam lock slider
- H Steam button
- Iron temperature control indicator light
- Temperature control knob
- K Soleplate
- Anti-scale cartridge
- M Steam regulation adjustment
- N Power indicator light



Steam Iron

#### With regards to this manual

Even if the appliances are made in conformity with the European regulatory specifications in force and therefore all potentially hazardous parts are protected. Carefully read these warnings and use the appliance only for the use it is designed for in order to prevent accidents and damage. Keep this manual close by for future consultation. If you should decide to give this appliance to other people, remember to also include these instructions. The information in this manual is marked with the following symbols and words that indicate:



A Risk of injury



Risk of electric shock



Risk of burns



Risk of material damage

## DANGER

Warns the user on the possible risk of serious injury

#### WARNING

Warns the user on the possible risk of injury or serious property damage

## CAUTION

Warns the user on the possible risk of minor injury

NOTE

Warns the user on the possible risk of material damage

This manual is available in electronic format on the website.

#### INTENDED USE

You can use the appliance for ironing clothing of any kind, curtains and fabrics by following the instructions on the label, dry or steam. Iron fabrics using a stable surface both for supporting the fabrics and for setting down the iron when changing the garments.

The appliance has been designed for home use only and must not be used for commercial or industrial purposes.

Any other use of the appliance is not intended by the Manufacturer who does not accept any responsibility for damages of any kind caused by improper use of the appliance itself.

Improper use also results in any form of warranty being forfeited.

## **RESIDUAL RISKS**



RISK OF BURNS - The constructive characteristics of the appliance, covered by this publication, does not allow to protect the user from possible contact with the hot plate of the iron both during the intended use and in the minutes following its switching off. Furthermore, pay close attention when steam is being delivered and do not direct it turn it towards body parts or pets.









RISK OF INJURY - After you have turned off the iron and unplugged it from the socketoutlet, let it rest on a stable surface and above all out of the reach of children.

#### COMPLIANCE TO EU DIRECTIVES

This appliance conforms to the directives 2014/35/EU, EMC 2014/30/EU, 2011/65/E. To dispose of the product correctly according to European Directive 2012/19/EU, please refer to and read the provided information enclosed with the product.

#### IMPORTANT SAFEGUARDS

#### READ THESE INSTRUCTIONS BEFORE USE.

#### ALWAYS KEEP THESE INSTRUCTIONS.

- 1. We decline any responsibility resulting from misuse or any use other than those covered in this booklet.
- 2. We suggest you keep the original box and packaging, as our free-ofcharge service does not cover any damage resulting from inadequate packaging of the product when this is sent back to an Authorised Service Centre.
- 3. This appliance can be used by persons who have reduced physical sensory or mental capabilities, or lack of experience and knowledge, only if they are monitored by a responsible person or if they have received and understood the instructions and dangers which may arise during the appliance use.



## Danger for children

- 4. This appliance can be used by children aged 8 years and up if properly monitored or if you have received instructions regarding the appliance safe use and if they understand the dangers involved.
- 5. Do not leave the packaging near children because it is potentially dangerous.
- 6. Children shall not play with the appliance.



8



Steam Iron

7. Cleaning and user maintenance shall not be made by children without supervision.

- 8. Do not leave the iron and the power cord within the reach of children under the age of 8 years if the iron is connected to the outlet or while it is cooling.
- 9. Packaging elements must not be left in reach of children as they are potentially hazardous.



## Danger of electric shock

- 10. Make sure that the voltage on the appliance rating plate corresponds to that of your local mains electricity supply.
- 11. Always connect the iron to an earthed socket.
- 12. Do not start ironing if your hands are wet or if you are barefoot.
- 13. Never leave the appliance unattended when connected to the power supply; unplug it after every use.
- 14. Make sure that the power cord does not come into contact with hot or sharp surfaces.
- 15. It is not recommended to use this appliance in conjunction with an extension cord.
- 16. Remove the plug from the power outlet before cleaning or maintenance.
- 17. Do not immerse the appliance in water or other liquids.
- 18. The appliance must not be used if it has been dropped, if there are visible signs of damage or leaks of water. Do not use the appliance if the power cord or the plug are damaged, or if the appliance is faulty. To prevent any accident, all repairs, including the replacement of the power cord, must be carried out by an Authorised Service Centre or, in any case, by qualified personnel.



## Danger of burns

- 19. Never try to iron garments being worn.
- 20. Do not touch the metal parts of the iron when in operation and for

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9





several minutes after it is turned off since it could cause burns.

21. Do not aim the jet of steam towards parts of the body or pets.



## Danger of damage originating from other causes

- 22. Never leave the appliance unattended when it is connected to the power supply.
- 23. Turn on the appliance only when it is in working position.
- 24. Choose an adequately illuminated and clean room with easily accessible power outlet.
- 25. During use, rest the appliance onto a horizontal surface. The iron must be put to rest only on its iron support.
- 26. The appliance must be used and left at rest on a stable surface.



## Danger of material damage

- 27. Place the appliance on a work surface that bears a temperature of at least 90°C (194°F). Do not place the appliance on delicate surfaces.
- 28. When the iron is hot, do not rest it onto the connecting cable or the power cord. Take special care in ensuring that the cable and the cord do not come into contact with the soleplate when it is hot.
- 29. Do not pull the power cord to unplug the appliance.
- 30. Do not pour vinegar, descalers or other scented substances into the tank; Otherwise, the warranty may be revoked.
- 31. Do not expose the appliance to atmospheric agents (rain, sun ...).
- 32. The anti-scale cartridge purifies water from substances harmful to the iron, therefore it is allowed to use ordinary tap water. The anti-scale cartridge must be replaced every 6 months or more often if your tap water is very hard. The replacement cartridges are available in Authorized Service Centres.

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#### INSTRUCTION FOR USE

When using the iron for the first time, try it on an old piece of cloth to test that the soleplate is perfectly clean.

NOTE: When the iron is used for the first time, the steam button (I) must be held down for about 1 minute until the pump starts and steam is produced.

Before first use, the appliance must be prepared by proceeding as follows:

## Filling the tank before use



## RISK OF ELECTRIC SHOCK - MAKE SURE THE MAINS PLUG IS UNPLUGGED FROM THE WALL SOCKET BEFORE FILLING THE TANK WITH WATER.

- Take out the water tank (A) from the base (C) and pull out the anti-scale cartridge (L) from the water tank (Fig. 2).
- Fill the tank by holding it directly beneath the tap with cool untreated tap water. Do not exceed the MAX level (Fig. 3).
- Insert the cartridge and push the water tank in the base (C) (Fig. 4).

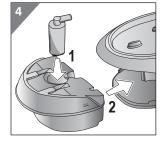
Never use pure demineralised water with the anti-scale cartridge inserted.

NOTE: The possible presence of water, condensate or moisture in the tank indicates only that the appliance has been tested. The product can work with normal tap water.

NOTE: NEVER fill the tank beyond the MAX level. Do not put vinegar, decalcifying products or other additives; otherwise, the warranty will decay. Never use pure demineralized water.







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Instructions for use Steam iron

## About using the anti-scale cartridge

To obtain your appliance continues to perform correctly throughout its life and better ironing quality with constant steam flow throughout ironing, before first use, the appliance must be prepared by proceeding as follows:

It is essential to pull out the anti-scale bag from the cartridge and, to extend the unit life, the resin should be cleaned once a week as follows: take out the resinbag from the anticalc cartridge. Prepare 500ml pure water, and dissolve 10% salt in the water. Immerse the resin bag in the above brine for 2 hours.

NOTE: Do not use sparkling (carbonated) water. This steam generator iron is meant to operate ideally with water having average hardness (approx. 10°F, corresponding to a calcium carbonate concentration of approx. 100 mg/l). Contact your local water supplier to know details about water hardness in your area. In case water in your area is hard (hardness between 10°F and 25°F, corresponding to a calcium carbonate concentration approx. between 100 and 250 mg/l), fi ll the tank mixing 50% tap water and 50% demineralized water. With extremely hard water (hardness over 25°F, corresponding to a calcium carbonate concentration over 250 mg/l), use a mixture of 30% tap water and 70% demineralized water. Warranty does not cover defects caused by limescale.

## Switching on the appliance



RISK OF ELECTRIC SHOCK - Check the state of the power cable of your iron on a regular basis before using it, and if it is damaged, take it to the service centre closest to you to have it replaced only by specialised personnel.

NOTE: Before you turn on the appliance, make sure there is sufficient water inside the tank. When first used, the iron may give out a little smoke: this transitory effect is perfectly normal and will disappear very soon.

NOTE: using the appliance with no water in the tank may damage the pump.

- Place the appliance and its support on a horizontal and stable surface.
- Totally unwind the power cord (E). Connect the appliance to the power supply, ensuring that the voltage indicated on the rating plate corresponds to your local power supply. The power indicator light (N) turns on.
- Set the temperature control knob (J) to the desired temperature.
- Wait for the soleplate (K) to heat up. When it reaches the correct temperature the iron temperature control indicator light will go out.
- When the iron temperature control indicator light goes out three times, press on the steam button and hold it down or push continuous steamlock slider (G) for about one minute (the time that it takes the pump to start and the first bursts of steam from the appliance) without placing the iron on your garment. Once the pump has started, press steam button a few times. Now Your appliance is ready for the first ironing session.



• Do not release steam when the iron is lying on its rest (D).

NOTE: on first use, after filling the tank, it is necessary to adjust the temperature control knob over the symbol (•••) and press the steam button until the iron does not produce steam (about one minute). The iron is now ready for use.

#### STEAM ADJUSTMENT

The appliance is equipped with a steam regulation adjustment (M) that allows the steam output to be adjusted from a minimum to a maximum setting according to ironing requirements.

## Filling the appliance during use

Always turn off the appliance and remove the plug from the socket before filling the tank with water.

- Take out the water tank (A) from the base (C) and pull out the anti-scale cartridge (L) from the water tank
- Fill the tank by holding it directly beneath the tap with cool untreated tap water. Do not exceed the MAX level.
- Insert the cartridge and push the water tank in the base (C) If the water tank is completely empty, you will notice a vibration and a louder noise. In this case follow the above mentioned instructions for water tank filling.

#### DRY AND STFAM IRONING

## Dry ironing

For dry ironing, i.e. without steam, connect the appliance to the mains supply, and set the temperature control knob (F) to the desired temperature without pressing the steam button (H). The iron temperature control indicator light (I) will turn on. As soon as it turns off, the iron will be ready for use.

## Steam ironing

Set the temperature control knob (F) on position (...) or higher. Wait for the iron temperature control indicator light (I) to turn off. The iron is now ready for use. Before ironing the garment to be ironed, release two or three jets of steam towards the floor to stabilise the steam flow. When you press the steam button (H) the iron temperature control indicator light will turn on and the steam will be generated through the steam holes on the soleplate. The steam jet stops when the button is released, by doing this the iron temperature control indicator light will switch off. If the steam supply button is operated continuously for more than 30 seconds, drops of water may come from the steam holes on the soleplate. It is recommended that the steam button is used for shorter intervals.



RISK OF BURNS -DO NOT IRON FABRICS HELD BY OTHER PEOPLE.

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Instructions for use





First check whether the fabric has a label containing ironing instructions and compare the symbol with the instructions which follow. If there is no label with instructions, but you know the type of material, follow the instructions below.

Note that the table refers to fabrics not treated with starch or similar products; if they have been, you can also iron at a lower temperature.

When you increase the temperature by turning the temperature control knob (F), the iron temperature control indicator light (I) will light on and remain lit until the iron has reached the new temperature.

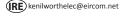
Divide the articles to be ironed according to the types of material: wool with wool, cotton with cotton, etc...

Because the iron heats up much more quickly than it cools down, it is advisable to start with those fabrics which require lower temperatures and move on to those which require progressively higher temperatures. If the material is made up of more than one type of fibre, always set the temperature for the fibre which requires less heat. For example, if the material is made up of 70% synthetics and 30% cotton, set the temperature control to position (•) (see table) without steam, that is, the temperature for synthetic fabrics.

Label Ironing instructions	Kind of fabric	Thermostat
	Synthetic fabrics: Acetate Acrylic Viscose Poliammide (Nylon) Viscose (Rayon) Silk	•
<u></u>	Wool	• •
<u></u>	Cotton Linen	•••
×	This symbol on the label means do not iron	

If you do not know the composition of the article to be ironed, choose a part of the article which will not be seen. Do a test ironing on this part to establish the appropriate temperature (always start with a relatively low temperature and work up until the ideal temperature is reached). In order to prevent pure wool, silk and synthetic materials becoming shiny, it makes good sense to iron them on the reverse side.

For other materials, especially velvet, which can become shiny very easily, cover them with a cloth and iron in one direction only, using light pressure. The iron must be kept constantly moving over the fabric.



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14

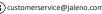
Instructions for use Steam Iron

#### **AFTER IRONING**

Let the iron cool down on its rest, taking care that the power cord and connection cable for steam and power supply do not touch the hot parts of the appliance

- Unplug the mains plug from the wall socket to turn it off.
- Empty the water tank completely so as to prevent the water from stagnating.
- Store the appliance on a stable surface and out of the reach of children.









#### CLEANING AND MAINTENANCE



RISK OF ELECTRIC SHOCK - Never immerse the appliance in water or other liquids.



RISK OF BURNS - Always disconnect the plug from the socket and allow the iron to cool down on its rest, before cleaning the appliance or any maintenance.

Check the condition of the power cord of your iron on a regular basis before using it, and if it is damaged, take it to the service centre closest to you to have it replaced by specialised personnel.

## Cleaning the soleplate

Always dry the soleplate with a dry cloth.

No warranty claim will be accepted due to the use of abrasives for cleaning the soleplate. Try and keep the soleplate smooth: avoid contact with metal objects.

## Cleaning the tank

Clean the water tank from time to time by putting fresh water in it. Rinse and empty.

Do not put vinegar, decalcifying products or other additives in the tank.

Otherwise, the warranty would be no longer valid.

## Cleaning the iron

Clean plastic parts with a damp, non-abrasive cloth and dry them with a dry cloth.

It is absolutely normal that the white plastic parts of the iron slightly change in colour after a certain period of use at high temperatures.







## TECHNICAL DATA

Nominal voltage: 230-240V~ Nominal frequency: 50/60Hz Nominal power: 2200-2400W

**Protection Class:** I (This appliance must be earthed.)

Water tank capacity: 900ml

## **DISPOSAL OF WASTE**



The product packaging is made of recyclable materials. The packaging material can be taken to public recycling collection points.



Old appliances do not belong in household waste! To comply with current legislation, old appliances, having reached the end of their useful lives, should be taken to a disposal facility where they can be sorted.

In this way, any valuable material contained in the old appliances can be recycled and the environment protected. Responsible local authorities or their waste disposal operators can provide further information.









## **WARRANTY CARD**

## Steam Iron

Your personal of	letails:	
Name		
Address		
<b>&amp;</b>	Email	
Date of purchas	ee*u keep the receipt with this warranty card	
Location of pur	chase	

Description of malfunction:



Return your completed warranty card to:

Jaleno Europe Limited Roe Head House **Far Common Road** Mirfield West Yorkshire WF14 0DQ England

Kenilworth Electrical 253 Harolds Cross Road, Dublin, Ireland kenilworthelec@eircom.net

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MODEL: 5579 PRODUCT CODE: 79692, 09/2017	,











#### Warranty conditions

Dear Customer,

The ALDI warranty offers you extensive benefits in addition to your statutory rights:

Warranty period: 3 years from date of purchase.

6 months for wear parts and consumables under

normal and proper conditions of use

(e.g. rechargeable batteries).

Costs: Free repair/exchange or refund.

No transport costs.

Hotline: No additional charge for fixed network calls.

ADVICE: Please contact our service hotline by phone, e-mail or fax before sending in

the device. This allows us to provide support in the event of possible operator

errors.

#### In order to make a claim under the warranty, please send us:

- the original receipt and the warranty card properly completed.
- the product with all components included in the packaging.

#### The warranty does not cover damage caused by:

- Accident or unanticipated events (e.g. lightning, water, fire).
- Improper use or transport.
- Disregard of the safety and maintenance instructions.
- Other improper treatment or modification.

After the expiry of the warranty period, you still have the possibility to have your product repaired at your own expense. If the repair or the estimate of costs is not free of charge you will be informed accordingly in advance.

This warranty does not affect your statutory rights.







