EASY HOME





# USER GUIDE GARMENT STEAMER & TRAVEL IRON



NOW YOU HAVE PURCHASED AN EASY HOME® PRODUCT YOU CAN REST ASSURED IN THE KNOWLEDGE THAT AS WELL AS YOUR MANUFACTURER'S WARRANTY YOU HAVE THE ADDED PEACE OF MIND OF DEDICATED HELPLINES AND WEB SUPPORT

AFTER SALES SUPPORT



MODEL: 6224, 10/13



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#### Introduction

#### Congratulations!

You have made an excellent choice with the purchase of this quality EASY HOME® product.

By doing so you now have the assurance and peace of mind which comes from purchasing a product that has been manufactured to the highest standards of performance and safety, supported by the high quality standards of ALDI.

We want you to be completely satisfied with your purchase so this EASY HOME® product is backed by a comprehensive manufacturer's 3 year warranty and an outstanding after sales service through our dedicated Helpline.

We hope you will enjoy using your purchase for many years to come.

If you require technical support or in the unlikely event that your purchase is faulty please telephone our Helpline for immediate assistance. Faulty product claims made within the 3 year warranty period will be repaired or replaced free of charge provided that you have satisfactory proof of purchase (keep your till receipt safe!). This does not affect your statutory rights. However, be aware that the warranty will become null and void if the product is found to have been deliberately damaged, misused or disassembled

The instruction manual is also available from our customer assistance service, in PDF format.

#### **SYMBOLS**

The information in this manual is labelled as follows:



DANGER for children



DANGER from electricity



DANGER from other causes



MARNING: risk of burns from high temperature steam



IMPORTANT possible damage to materials

#### READ THESE INSTRUCTIONS BEFORE USE.

IF YOU PASS THIS PRODUCT ON TO ANOTHER PERSON,

#### BE SURE TO GIVE THEM THESE INSTRUCTIONS.

This appliance conforms to the Directives 2006/95/EC, EMC 2004/108/EC and 2011/65/EC.



#### DANGER for children

 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 and 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.
- When disposing of the appliance as waste, it must be made inoperative by cutting off the power cord. Also remember to make any potentially hazardous parts of the appliance safe, as there is a risk that children may use them as playthings.
- Packaging elements must not be left within the reach of children as they are potentially hazardous.
- Keep the iron and its cord out of the reach of children less than 8 years of age when it is energized or cooling down.



## DANGER from electricity

- Make sure that the voltage shown on the Rating Plate of the appliance corresponds to that of your mains electricity.
- Always connect the appliance to a properly earthed socket.
- If an extension lead is used it must be 3 Core (Earthed) and the
  conductors must be a minimum of 1.5 mm 2 cross sectional
  area to avoid danger to the operator and for the safety of the
  environment in which the appliance is being used. Extension
  leads, if not suitable, can cause operating anomalies.
- Never leave the appliance unattended when it is connected to the mains supply; unplug it after every use.
- Always switch off the appliance at the wall socket and unplug

it from the supply before refilling it.

Do not start ironing if your hands are wet or if you are barefoot.



## $\Delta$ DANGER from other causes

- Turn on the appliance only when it is in a safe working position.
- The appliance may give out a little smoke when used for the first time; this transitory effect is perfectly normal and is due to manufacturing residues that are present on some surfaces that become hot in use.
- During use, rest the appliance on a horizontal and well lit surface.
- Never leave the appliance unattended when it is connected to the mains supply.
- The appliance must be used and rested on a stable and heatresistant surface.
- When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
- When you have to leave the iron unattended for even a short period of time, turn off the iron, place it on its stand and always unplug the power cord.
- Never immerse the body of the appliance, plug or power cord in water or any other liquids.
- Always unplug the iron and allow it to cool before cleaning with a soft dampened cloth.
- The iron is not to be used if it has been dropped, if there are

- visible signs of damage or if it is leaking.
- The iron is not intended for continual or commercial use.
- All repairs, including the replacement of the power cord, must only be carried out by an Aldi Assistance Centre or by technicians authorised by Aldi, to avoid the risks caused by poor quality repairs.
- This appliance has been designed for domestic use only and may not be used for commercial or industrial purposes.
- Do not expose the appliance to atmospheric agents (rain, sun . . .).



## WARNING: risk of burns from high temperature steam

- Never try to iron garments being worn.
- Do not touch the hot surface of the iron when in operation, Leave the iron to cool before inserting or removing the garment attachment and before cleaning.
- Do not aim the jet of steam towards parts of the body or pets.



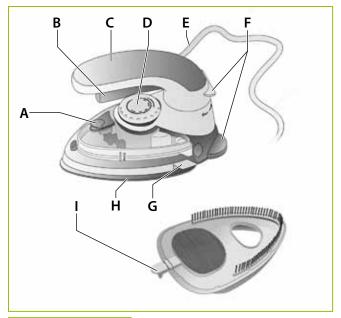
## IMPORTANT possible damage to materials

- Remove any labels or protection from the soleplate before using the appliance for the first time.
- Always unwind the power cord before use.
- Do not use sparkling (carbonated) water in the water tank. We rec-

- ommend filling with tap water or alternatively, with 50% demineralised water and 50% tap water in areas where water is very hard.
- Do not place the iron on top of the power cord when it is hot.
- Do not bend the power cord protection when it is wrapped around the iron: the cord could break with time.
- Do not pull the power cord to unplug the appliance, always disconnect by pulling out the plug itself from the wall socket.
- The appliance must only be cleaned with a soft, slightly damped, cloth after unplugging the iron and allowing all its parts to cool down. Never use solvents which may damage the plastic parts.
- Do not wrap the power cord around the soleplate when the iron is hot.
- Do not put the soleplate in contact with metal surfaces.
- Before putting the iron away, turn the thermostat knob to position "min". Unplug it from the socket-outlet. Wait for the iron to cool down.

## SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

## Description of the appliance



#### DESCRIPTION OF THE APPLIANCE

Iron stand

יכשע	CRIPTION OF THE APPLIANCE
Α	Water tank cap
В	Steam button
C	Revolving handle
D	Thermostat knob
E	Power cord

G	Iron temperature control indicator	
	light	
Н	Soleplate	
I	Detachable fluff removal and	

brushes

#### Instruction for use

WHEN USING THE IRON FOR THE FIRST TIME, TEST IT ON AN OLD PIECE OF FABRIC TO ENSURE THAT THE SOLE PLATE AND WATER TANK ARE COMPLETELY CLEAN.

#### Positioning the revolving handle

The iron has a revolving handle. You may iron with the handle forward (Fig. 1) or backward (Fig. 2). To turn the handle, rotate it 180° counter-clockwise (Fig. 3).









NARNING

RISK OF BURNING/SCALDING. DO NOT TOUCH THE HOT SOLEPLATE OF THE IRON WHEN YOU ROTATE THE HANDLE.

#### Instruction for use

#### Refilling the reservoir

MAKE SURE THE IRON IS UNPLUGGED FROM THE MAINS SUPPLY BEFORE FILLING THE TANK WITH WATER.

Remove the rubber cap (A). Rotate the handle 180° counter-clockwiser as explained in fig. 3. Fill the tank with cool tap water (Fig. 4). Put the cap back on. Rotate the handle forward. Put the iron in a vertical position and check the water level (Fig. 5).

#### NEVER FILL THE TANK BEYOND THE MAX LEVEL

If it's necessary to add water while ironing, always turn off the iron and unplug the power cord before filling the tank with water.





#### Connection to your electrical supply

The iron can be used with 230V or 110V mains supplies. The appliance is equipped with a voltage selector switch found underneath the iron (Fig. 6). Position the switch to the left or right depending on whether the supply you wish to connect to is 230V or 110V. Before putting the appliance into operation, make sure that the mains supply value corresponds to the one shown on the rating label and matches the voltage you have set the selector switch to.

#### Instruction for use

The iron is a class 1 appliance and must be used only by plugging it into a socket-outlet with earthing. If a travel adaptor is used for the plug, it must be able to provide an earth connection. For this reason it will be necessary to use a 3 Pin into a 3 Pin socket.



#### Switching on the appliance

Connect the appliance plug to the wall outlet.

Adjust the thermostat (D) to the desired temperature. When the indicator light (G) turns off, this means that the soleplate has reached the selected temperature, so the iron is ready for use.

The iron is equipped with a soleplate having a button protection profile that lets you iron around and underneath buttons; it is also covered with an non stick coating so that the iron glides more easily across the material. To prevent the coating from becoming damaged, do not iron on top of buttons or zippers, and do not let it come into contact with metallic objects that could cause abrasions.

#### Shot of steam

If there is water in the tank and the temperature is set to (•••) or on a higher level, all you have to do is press the steam button (B) for a shot of steam.

## **Hints and Tips**

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 to 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. 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). Pure (100%) wool articles can be ironed with the iron set to one of the steam positions. To avoid 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.

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

## Ironing

#### **Dry ironing**

Set the thermostat (D) according to the type of fabric to be ironed. Wait a few minutes for the soleplate to reach the set temperature.

#### **Vertical ironing**

This special ironing procedure serves to remove creases from curtains, fabrics, etc.

Set the ironing temperature by turning the adjustment knob (D) past the symbol (•••). Put the curtain or fabric in the position you want to iron it vertically and press the steam button (Fig. 7). If the temperature lamp is on, do not press the steam button more than three times in a row.



DO NOT IRON FABRICS HELD BY OTHER PEOPLE.



### Detachable fluff removal and brushes

The detachable fluff removal and brush removes the fluff and pilling that form on wool and cotton fabrics, and it revitalises them thanks to the steam function.

#### Fitting the accessory:



#### WARNING

DO NOT ATTEMPT TO FIT THIS ACCESSORY WHILST THE IRON IS STILL HOT. RISK OF BURNS OR SCALDING.

- hold the iron in an upright position;
- to make fitting easier, insert the fluff removal brush halfway along the soleplate (Fig. 8);
- slide the iron as far as the tip and turn the lock until the plastic tab is in line with the lock on the iron (Fig. 9).





## After ironing

#### LET THE IRON COOL DOWN BEFORE EMPTYING THE TANK: DANGER OF BURNS.

Put the thermostat (D) on "min".

Unplug it from the electric outlet. Put the iron in a vertical position and let it cool down (Fig. 10). Bring the iron over a basin. Open the tank cap. Turn the iron upside-down and completely empty the water tank.



## Cleaning the appliance

Make sure the iron is unplugged from the supply mains and has completely cooled down before cleaning it.

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

#### NEVER IMMERSE THE APPLIANCE IN WATER OR ANY OTHER LIQUIDS.

Any deposits and other residue on the soleplate can be removed using a cloth soaked in a water and vinegar solution.

We recommend filling with tap water or alternatively, with 50% demineralised water and 50% tap water in areas where water is very hard.

DO NOT USE ABRASIVES FOR CLEANING THE SOLEPLATE. TRY AND KEEP THE SOLEPLATE SMOOTH: AVOID CONTACT WITH METAL OBJECTS.

THE WARRANTY DOES NOT COVER DAMAGE CAUSED BY CLOGGING DUE TO LIME.

#### Storing the appliance

Leave the appliance to cool completely before storing. Empty the water tank and put away the appliance with the water tank cap open. Store the appliance in a clean, dry place, out of the reach of children.

## Disposal

#### **Disposal of:**

#### - Packaging

The product is packaged using recyclable materials, which must be disposed of in an environmentally friendly manner.

#### - Electronic equipment

Do not dispose of electronic equipment in normal household waste.

Compliant with EU directive 2002/96/EC, at the end of its useful life, the appliance must be disposed of in a suitable manner. This will make it possible to re-use recyclable material, limiting the impact on the environment.

Dispose of the appliance at a collection centre for electrical waste or a recycling centre. For more information, please contact your local disposal company or local authority.







## **GARMENT STEAMER & TRAVEL IRON**

Your details:				
Name				
Address				
☎	Email			
Date of purchase*				
* We recommend you keep the receipt with this warranty card				
Location of purchase				
Description of malfunction:				

#### Return your completed warranty card to:

GB
Home-tek Europe Limited
Roe Head House
Far Common Road
Mirfield
West Yorkshire
WF14 0DQ
England

HELPLINE 08452-100888

Kenny Distributors
Sragh Business Park
Tullamore Co. Offaly
info@kennydistributors.ie
Ireland
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