Numero Verde 800-809065

-Ariete

De' Longhi Appliances Srl Divisione Commerciale Ariete Via San Quirico, 300 50013 Campi Bisenzio (FI) - Italy E-Mail: info@ariete.net Internet: www.ariete.net

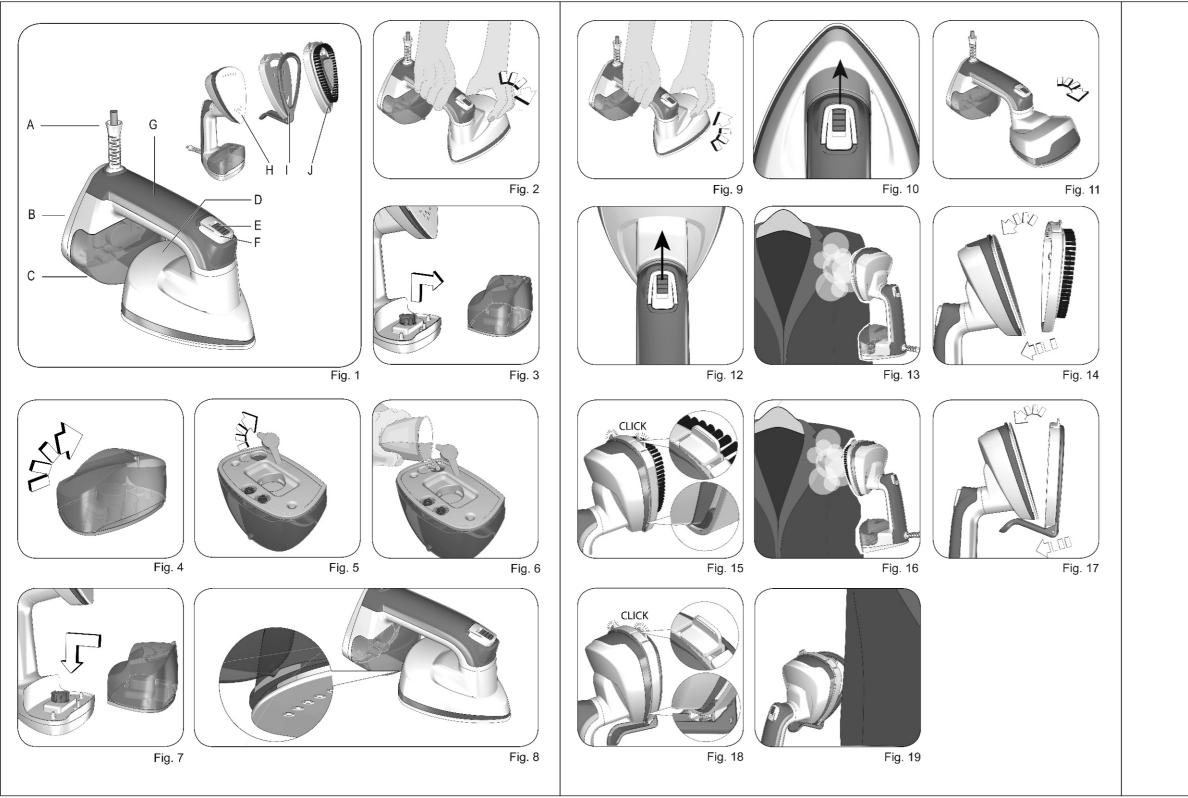
-Ariete



Garment steamer and iron 电熨斗

(

6246



WITH REGARD TO THIS MANUAL

This appliance is made in conformity with appropriate European Regulations in force, to protect the user wherever possible from potential hazards. Even if you are familiar with this type of appliance, carefully read this manual before use. Only use this appliance for the purpose 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 provided in this manual is marked with the following symbols indicating:

⚠ Danger for children

A Danger due to electricity

⚠ Danger of damage originating from other causes

Marning of burns

A Caution. Property damage

DANGER warns of possible serious injury or danger of death

WARNING warns of injuries and serious damage to property

CAUTION warns of minor injuries or damage to property

INTENDED USE

The appliance is designed to iron and revive fabrics.

The appliance can be used with or without water.

The appliance must be used indoors and in dry environments. Do not use the appliance outdoors or in rooms with high humidity.

SAFETY WARNINGS

READ THESE INSTRUCTIONS CAREFULLY.

- This appliance is intended to be used in household and similar applications. 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.
- We decline any responsibility resulting from misuse or any use other than those covered in this booklet.
- We suggest you keep the original box and packaging, as our free-of-charge service does not cover any damage resulting from inadequate packaging of the product when this is sent back to an Authorised Service Centre.
- Using accessories not recommended or not supplied by the manufacturer of the appliance may entail risks of fire, electric shock or injuries to people.

riangle Danger for children

- The appliance can be used by children aged 8 years and up only if they are monitored by a responsible person or if they have received instructions regarding the appliance safe use and if they have understood the dangers which may arise during the appliance use.
- · Cleaning and user maintenance shall not be made by children unless they are

- aged from 8 years and above and supervised. Children must be supervised at all times to ensure they do not play with the appliance.
- Keep the iron and its cord out of reach of children less than 8 years of age when it is energized or cooling down
- Do not leave the packaging near children because it is potentially dangerous.
- In the event that this appliance is to be disposed of, it is suggested that the power cord is cut off. It is also recommended that all potentially dangerous components including the power cord are rendered harmless to prevent personal injury. Do not let children play with the appliance or its components.
- Store the appliance in a safe place, out of reach of children.

A Danger due to electricity

- 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 instructions regarding the appliance safe use and if they have understood the dangers which may arise during the appliance use.
- Before plugging the appliance into the mains socket, ensure that the voltage shown on the rating plate matches the local voltage supply.
- · Always connect the appliance to an earthed socket.
- Do not immerse the appliance in water or other liquids.
- · Do not use the appliance with wet hands or bare feet.
- If the power cord is damaged, it must be replaced by the manufacturer or by its Technical Assistance Service or by a similarly qualified person in order to avoid any hazard.
- Do not plug any other high power appliance (electric heaters, irons, radiators, etc.) into the same socket. Danger of electric overload.
- Remove the plug from the electrical outlet before filling the tank with water.
- Do not put the tank in its seat if it is wet. Clean the tank with a dry cloth.

Danger of damage originating from other causes

- Fill up the tank with water before starting up the appliance. Be sure to unplug the appliance before pouring water into the tank.
- Turn on the appliance only when it is in working position.
- When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
- Never leave the appliance unattended when it is connected to the power supply.
- When you must be away even for a short time, place the appliance on a stable and horizontal surface. Turn off the appliance and always unplug the electric power cord.
- The appliance is not to be used if it has been dropped, if there are visible sign of damage, faults or suspected defects after dropping or if it is leaking water. Imme-

diately unplug it from the socket-outlet. Never operate the appliance if defective. To prevent any accident, all repairs, including the replacement of the power cord. must be carried out by an Authorised Service Centre or by suitably qualified personnel. Otherwise, the warranty may be revoked.

Marning of burns

- Never try to use the appliance turned to yourself to iron the garments you wear.
- Do not touch the metal parts of the appliance, the hot water or the steam when it is in operation and for several minutes after it is turned off since it could cause burns.
- Danger of burns. The construction characteristics of the appliance this publication refers to do protect the user from possible contact with the steam dispenser while it is being used or for several minutes after it is turned off.
- Care should be taken when using the appliance due to the emission of steam.
- During the ironing operations supporting the dispenser on the support with the nozzles turned on the opposite side with respect to your position.
- After turning off the appliance and pulled the plug from the socket leave it on the around.
- Unplug the appliance during filling and cleaning.



Never aim the jet of steam towards equipment containing electrical parts (ex. inside ovens).

- Do not touch the appliance soleplate. Before turning the soleplate to move it in steam iron position turn off the appliance. Wait until the appliance has completely cooled.
- Before proceeding with the accessories installation or removal, turn off the appliance. Wait until the appliance has completely cooled.

✓ Warning. Hot surface.

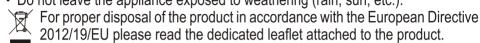
📤 Caution. Property damage

- Fully unwind the cord before use.
- The use of extensions not approved by the manufacturer can result in damage to property and personal injury.
- Using the appliance with no water in the boiler may damage the pump. Check the water level in the tank on a regular basis.
- Do not use sparkling (carbonated) water. If your water supply is very hard, we suggest you use demineralised water instead.
- Do not pull the power cord to unplug the appliance.
- The appliance must only be cleaned with a soft, slightly damped, cloth after unplugging the appliance and allowing all its parts to cool down. Never use solvents which may damage the plastic parts.
- Do not pour vinegar, descales or other scented substances into the tank. Penalty

Ξ

the end of warranty.

- The appliance does not need descaling for correct use.
- Before storing the appliance unplug it from the mains supply. Wait for the appliance to cool down (at least 30 minutes). Fully empty the tank.
- Before cleaning or maintenance, always disconnect the plug from the mains supply. Let the appliance to cool down for a few minutes.
- · Do not store the appliance resting on the brush bristles
- Do not leave the appliance exposed to weathering (rain, sun, etc.).



ALWAYS KEEP THESE INSTRUCTIONS.

Identification data

The rating plate under the power base shows the following identification data of the appliance:

- · manufacturer and CE marking
- · model (Model.)
- serial number (SN)
- electrical supply voltage (V) and frequency (Hz)
- electrical power consumption (W)
- · assistance toll-free phone number

Always give the model and serial number to the Authorised Service Centres when requesting assistance.

SUGGESTIONS

Before you start to use the appliance check the instructions on the fabric label. If you do not know the composition of the article to be ironed, choose a part of the article which will not be seen. Make a test in this point.

Do not use the appliance on silk or velvet fabric. Some garments are ironed well upside down or from the bottom upward.

If the nozzles begin to be clogged, you will hear a gurgling noise. Regularly check the cleanliness of the nozzles.

For harder and thicker garments it is necessary to move the brush several times on them.

DESCRIPTION OF THE APPLIANCE

- A Power cord
- B Support base
- C Water tank
- D Operation indicator
- E Continuous steam lock slider
- F Steam button
- G Handle
- H Plate with nozzles
- I Wrinkles accessory
- J Brush

1 - Iron position



2 - Garment steamer position



3 - From Iron to Garment steamer position



A Put the iron in vertical position



B Hold the iron at the base



C Turn the soleplate clockwise using the specific handle

Filling the tank before use



Danger. Risk of electric shock

Remove the plug from the electrical outlet before filling the tank with water.

Do not put the tank in its seat if it is wet. Clean the tank with a dry cloth.

- 1. Remove the components from the box.
- 2. Place the appliance on a horizontal and stable surface.
- 3. Totally unwind the power cord.
- 4. Turn the soleplate clockwise using the specific handle. Place the soleplate in Garment mode (Fig. 2).
- 5. Remove the tank from its seat (Fig. 3).
- 6. Turn the tank upside down (Fig. 4).
- 7. Open the tank cap (Fig. 5)
- 8. Fill the tank with fresh natural water up to the MAX level (Fig. 6).

In the case of particularly calcareous waters (with hardness greater than 20°f) use a mixture composed of 50% of tap water and 50% of demineralised water.

- 9. Close the tank cap.
- 10. Fit the tank into its seat. The correct insertion is done with a "click" (Fig. 7).
- 11. Turn the soleplate counterclockwise using the specific handle (Fig. 9). Position the soleplate in steam iron mode.

12. Block the soleplate with the tank. On the tank there is a plastic pivot that has to be blocked in the seat on the soleplate (Fig. 8).

NEVER fill the tank beyond the MAX level. The product functions with normal tap water. Never use pure demineralized water.

Do not add any additives or chemicals (such as for example, amides, starches, perfume or other): Otherwise, the warranty may be revoked.

Switching on the appliance

The first time the appliance is switched on, it is possible to see a light emission of smoke: This transitory effect is perfectly normal and will disappear very soon.

1. Insert the plug into a power outlet. The operation indicator (D) starts flashing. The plate starts to warm up. When the on/off switch light remains on, the appliance has reached the temperature and is ready for use.

Before using the appliance, clean the soleplate on an old cloth to make sure that the soleplate and tank are clean and to allow residual test water that has remained inside the pipes to vaporize.

- 2. Press the steam button (F) and keep it pressed several times until you see the steam. Steam does not come out immediately after pressing the steam button, because the water has to pass from the tank to the steam generator.
- 3. Pass the appliance on the cloth.
- 4. Place the fabric on an ironing board. Pass the appliance on the garment. Press the steam button (F) and keep it pressed.
- 5. To emit a continuous and constant jet of steam, press the steam button. Move the continuous steam lock slider upwards (Fig. 10).



Warning, Risk of burns, Risk of fire

Use the appliance only with horizontal or vertical movements from the bottom upwards and vice versa. Do not use the appliance upside down, with the nozzles upwards (Fig. 20). Danger of hot water leakage from the nozzles. Danger of fire.



Warning. Risk of burns

Do not use the appliance on fabrics that are held by other people.



Filling the boiler during use

Always check the level of water in the tank while you are ironing.

- 1. Unplug the appliance from the electric outlet. Let the appliance to cool down for a few minutes.
- Turn the soleplate clockwise using the specifc handle. Place the soleplate in Garment mode 2. (Fig. 2).
- 3. Remove the tank.
- 4 Turn the tank upside down (Fig. 4).
- 5. Open the tank cap (Fig. 5)
- 6. Fill the tank with fresh natural water up to the MAX level (Fig. 6).
- 7. Close the tank cap.
- 8. Fit the tank into its seat. The correct insertion is done with a "click" (Fig. 7).
- 9. Turn the soleplate counterclockwise using the specifc handle (Fig. 9). Position the soleplate in steam iron mode.
- 10. Insert the plug into a power outlet.

Steam ironing as steam iron

Garments ironing is possible only for those fabrics that have the three-point mark (•••) label.



Warning. Risk of burns.

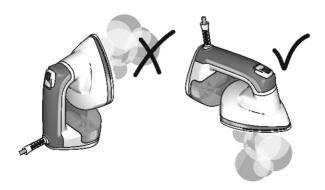
Do not touch the appliance soleplate. Before turning the soleplate to move it in steam iron position turn off the appliance. Wait until the appliance has completely cooled.

- 1. Fill the tank with water.
- 2. Place the fabric on an ironing board.
- 3. Turn the soleplate counterclockwise using the specific handle (Fig. 9), Reposition the soleplate in steam iron mode
- 4. Block the soleplate with the tank. On the tank there is a plastic pivot that has to be blocked in the seat on the soleplate (Fig. 8).
- 5. Use the iron as a normal steam iron.



Warning. Risk of burns.

Do not use the steam with the iron in vertical position (Fig. 21).





Dry ironing as steam iron

Garments ironing is possible only for those fabrics that have the three-point mark (***) label.



Warning. Risk of burns.

Do not touch the appliance soleplate. Before turning the soleplate to move it in steam iron position turn off the appliance. Wait until the appliance has completely cooled.

- 1. Place the fabric on an ironing board.
- 2. Turn the soleplate counterclockwise using the specific handle (Fig. 9). Position the soleplate in steam iron mode.
- 3. Block the soleplate with the tank. On the tank there is a plastic pivot that has to be blocked in the seat on the soleplate (Fig. 8).
- 4. Use the iron as a normal steam iron.

Ironing as Garment steamer

Garments ironing is possible only for those fabrics that have the three-point mark (***) label.



Warning, Risk of burns.

Do not touch the appliance soleplate. Before turning the soleplate to move it in steam iron position turn off the appliance. Wait until the appliance has completely cooled.

- 1. Place the garment on a folding rack.
- 2. Pull the garment with your free hand. Place the appliance on the garment folds. Press the steam button (F) and then release it. Move the appliance from right to left. Move the appliance from the bottom upwards. Press the steam button (F) several times.
- 3. To emit a continuous and constant jet of steam, move the continuous steam lock slider upwards (Fig. 12).
- 4. When you finish ironing let the clothes dry on the hanger.

Freshen the clothes with the brush and remove the lint



Warning, Risk of burns.

Do not touch the appliance soleplate. Before proceeding with the accessories installation or removal, turn off the appliance. Wait until the appliance has completely cooled.

NEVER use the brush when the appliance is in steam iron mode.

- 1. Attach the brush. First insert the brush tip (Fig. 14). The correct insertion is done with a "click" (Fig.15).
- 2. Place the garment on a folding rack. Pull the garment with your free hand. Place the appliance on the garment folds. Press the steam button (F) and then release it. Move the appliance from right to left. Move the appliance from the bottom upwards and brush. Press the steam button (F) several times.
- 3. To emit a continuous and constant jet of steam, move the continuous steam lock slider upwards (Fig. 12).
- 4. At the end of the work, allow to dry clothes on the folding rack.
- 5. Remove the brush after the appliace has completely cooled.

Remove the wrinkles from the clothes with the wrinkles accessory



Warning, Risk of burns.

Before proceeding with the accessories installation or removal, turn off the appliance. Wait until the appliance has completely cooled.

NEVER use the wrinkles accessory when the appliance is in steam iron mode.

- 1. Remove the brush.
- 2. Assemble the wrinkles accessory. The correct insertion is done with a "click" (Fig. 17).
- 3. Place the garment on a folding rack. Pull the garment with your free hand. Push the accessory levier. Insert the cloth in the slit. Press the steam button (F) and then release it. Move the appliance from the top to bottom until you removed the wrinkle (Fig. 14). Press the steam button (F) several times.
- 4. To emit a continuous and constant jet of steam, move the continuous steam lock slider upwards (Fig.12).
- 5. Remove the wrinkles accessory after the appliace has completely cooled.

Upholstery, curtains and fabrics

The tents and garments can be treated when they are hanging. Tablecloths and upholstery fabrics must be hung on a rod, like a curtain rod. Before you start ironing delicate fabrics, it is recommended to test it in a hidden part of the garment such as a flap.

AFTER USING THE DEVICE

After using the appliance without steam

- 1. Unplug it from the electric outlet. Let the appliance to cool down for a few minutes.
- 2. Put the appliance in a dry place and away from the reach of children.

After using the appliance with steam

- 1. Let out all the residual steam without pressing the steam button (F).
- 2. Unplug it from the electric outlet. Let the appliance to cool down for a few minutes.
- 3. Empty the water tank completely so as to prevent the water from stagnating, which may form lime deposit.
- 4. Put the appliance in a dry place and away from the reach of children.

CLEANING AND MAINTENANCE



Warning. Risk of burns.

▶ Before cleaning or maintenance, always disconnect the plug from the mains supply. Let the appliance to cool down for a few minutes.



Caution. Risk of material damage

Do not wind the power cord around the appliance.

Do not store the appliance resting on the brush bristles.

Cleaning the appliance

Clean plastic parts with a damp, non-abrasive cloth and dry them with a dry cloth. Do not use abrasive products to clean the device.



Descaling cleaning

To prolong the life of your iron, we recommend that this procedure be carried out at regular intervals (once or twice a month). This is an activity that allows you to remove the limescale deposits and the impurities from inside the soleplate thanks to the steam and hot water, we suggest you to carry out this operation over a basin.

- Carry out the operations described in the paragraph "Filling the tank during use".
- Keep the appliance in horizontal position over a basin. Insert the plug into a power outlet. Make sure that the operation indicator light (D) is not blinking.
- Press guickly the steam button (F) for 5 times. The "SELF CLEAN" function will be activated and steam and hot water will come out from the soleplate holes removing limescale and deposits from within the soleplate.
- Gently move the iron back and forth until the tank is completely emptied.
- Unplug from the electric outlet. Let the appliance to cool down for a few minutes and repeat the operation.
- Make sure that the soleplate is completely dry before storing the iron.

Before using the appliance, clean the soleplate on an old cloth to make sure that the soleplate and tank are clean and to allow residual test water that has remained inside the pipes to vaporize.

Tank cleaning

To clean the tank, insert fresh water, rinse and drain.



Caution. Risk of material damage

Do not pour vinegar, descales or other scented substances into the tank. Penalty the end of warranty.

The warranty does not cover damage caused by clogging due to lime.

Cleaning the soleplate and shell

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

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

Cleaning the accessories

- 1. Remove accessories from the appliance.
- 2. To clean the brush, remove the dust with your hands.
- 3. To clean the wrinkles accessory, move it from right to left on a dry towel.

本电器根据现行欧洲法规要求制造,尽量保护用户免受潜在危险伤害。即使您熟悉此类电器,也请在使用前仔细阅读本手册。本电器仅可以用于其设计用途,以防发生意外和损坏。请妥善保管本手册,以便日后查阅。如果您将此电器送给他人,请连同本手册一起转送。

本手冊所提供的信息用下列符合标示:

⚠ 儿童危险

▲ 触电危险

▲ 其他原因造成的伤害危险

▲ 烫伤警告

▲ 小心财产损失

可能发生严重伤害或死亡危险的警告

受伤和严重财产损失的警告

轻伤或财产损坏的警告

设计用途

本电器被设计用于熨烫和恢复织物。

有水或无水都可以使用本电器。

必须在室内和干燥的环境中使用本电器。切勿在室外或高湿度的环境中使用本电器。

安全警告

仔细阅读本说明书

- 本电器仅供家庭使用和类似的用途。若本电器用于非设计用途, 厂家不承担任何因电器使用不当造成的损失,使用不当还会导致 电器保修失效。
- 对于任何因错误使用或用于除说明书中所述的其他目的造成的后果,我们不承担任何责任。
- 由于我们的免费服务不包括退回授权服务中心过程中,因包装不当造成的任何损害,因此建议保存好原包装。
- 使用非本电器制造商推荐或提供的配件可能会引起火灾,触电或受伤的风险。

⚠ 儿童危险

- 该电器可供8岁及以上儿童使用,但须有人负责监督或他们了解电器安全使用的相关说明和使用过程中可能出现的危险。
- 用户清洁和维护不得由儿童来完成,除非他们在8岁及以上并受到监督。儿童应该时刻受到监督确保他们不玩耍本电器。
- 若熨斗是通电的或在冷却的过程中,请将熨斗和电源线放在8岁以下儿童接触不到的地方。
- 包装不得放置在儿童附近,因为可能造成危险。
- 如果要处理本电器,建议切断电源线,并且建议对可能造成危险

的组建包括电源线进行无害处理,以防止人身伤害。本电器及其 组件不得用作儿童玩具。

• 将电器放置在一个安全的地方,确保儿童接触不到。

🛕 触电危险

- 对于身体,感官或心里不健全或缺乏相关经验和知识的人员,须 在负责其安全的人员的监督或指导下才能使用该电器,同时还需 了解电器安全使用的相关说明和使用过程中可能出现的危险。
- 在将电器插入电源插座之前,确保名牌上标注电压与本地电压相匹配。
- 电器始终连接接地插座。
- 请勿将电器浸入水中或其它液体中。
- 请勿在湿手或光脚的情况下使用本电器。
- 如果电源线被损害,必须由生产商或技术服务中心或有同样资质的人员来完成更换以避免任何危险。
- 请勿插入其它高功率的电器(电暖器,熨斗,散热器等)到同样的插座上。有电负荷超载的危险。
- 在向水箱加水前一定要把插头从电源插座上先拔下来。
- 请勿将潮湿的水箱放入底座上。用干布把水箱擦干净。

⚠ 其他原因造成的伤害危险

- 在开启电器前把水箱装满,在向水箱注水前确保电器的插头是断开的。
- 只有当电器是工作状态的时候才打开它。
- 把熨斗放置在支架上,确保支架所在的表面是平稳的。
- 当电器连接电源时,请勿离开。
- 如果短时间离开,请将电器放置在一个稳定的水平面上,关闭电器,并拔掉电源线。
- 若该电器跌落后,有明显的受损痕迹,故障或怀疑有损坏或漏水,切勿继续使用,立刻从插座上拔下插头。若电器有瑕疵应立刻停止使用。为防止发生任何事故,所有维修,包括更换电源线,必须由授权服务中心或合格的人员来完成。否则,保修卡失效。

▲ 烫伤警告

- 切勿尝试使用电器去熨烫你身上穿的衣服。
- 操作过程中及关闭几分钟后,请勿触摸电器的金属零件,热水或蒸汽,避免造成烫伤。
- 烫伤危险。本说明书所述的电器结构特征,是指在使用蒸汽分配器时或关闭蒸汽分配器后几分钟内,防止用户可能与蒸汽分配器接触。
- 使用电器时应该小心蒸汽的喷射。
- 在熨烫操作期间,应该在你相反的位置打开支架上的分配器喷

噹。

- 关闭电器后,从插座上拔下插头,把它放在地上。
- 装水和清洁时一定要拔掉电器的插头。



切勿将蒸汽喷向含有电器零件的设备(例如,烤箱内 部)。

- 切勿触摸电器的底板, 在转动底板使其处干蒸汽熨斗位置之前, 请先关闭电器,直到电器完全冷却。
- 在进行安装或清除配件之前,请先关闭电器,直到电器完全冷 却。



և 警告。表面发热。



▲ 小心财产损失

- 使用前松开电源线。
- 未经生产商的批准,擅自使用延长电线可能导致财产损失和人身 伤害。
- 使用电器时若锅炉内没有水,可能会损害抽水泵,定期检查水箱 内的水位。
- 切勿使用苏打水(碳酸水),如果你使用的水质比较硬,我们建 议你使用纯净水。
- 请勿在断开电器电源时拉扯电源线。
- 请在熨斗断开电源,并等待某些部件冷却后,使用微湿的软布清 洁电器。切勿使用溶剂,否则可能损坏塑料部件。
- 切勿向水箱内倒入醋,除垢剂或其它芳香物质。
- 若正确使用电器不需要除垢。
- 在存储电器之前请从电源上拔下插头,等待电器冷却(至少30分 钟),放空水箱。
- 在清洁或保养之前,一定要把插头从电源上拔下来,让电器冷却 几分钟。
- 切勿把电器放置在刷毛上。
- 切勿将电器暴露在自然环境中(雨、太阳等)。
- ′根据2012/19/EU欧洲指令正确处置该产品,具体请参阅随产品 所附说明书。
- 请妥善保管好本说明书

识别资料

电源底座下的铭牌显示电器的如下识别资料。

- · 制造商和CE标志
- 型号(Model.)
- 产品编号(SN)
 - 产品电压(V) 频率(Hz)
 - 耗电量(W)
- 免费服务电话号码

向授权的服务中心寻求帮助时一定要提供产品型号和编号。

建议

在使用电器前请检查服装标签上的说明,如果你不知道要熨烫的物品成分,选择物品被 隐藏的一部分,在上面做个测试。

切勿在丝绸或者天鹅绒面料上使用本电器。把一些服装翻过来或底向上会熨烫的特别好。

如果喷嘴被堵塞,你将听到潺潺的响声,需定期检查喷嘴的清洁度。对于较厚和厚硬的衣服,有必要在上面刷几次。

电器描述

- A 电源线
- B 支撑面
- C 水箱
- D 运行指示灯
- E 持续蒸汽功能锁扣
- F 蒸汽按钮
- G 把手
- H -发热底板
- I 褶皱附件
- J 毛刷附件

1 - 熨斗的放置方式



2 - 蒸汽熨斗的放置方式



3 - 从熨斗到蒸汽熨烫模式的摆放位置







A 将熨斗垂直放置

B 抓住熨斗的底座

C 转动底板(注意手势, 防止烫伤)

使用前向水箱加水



危险。触电的风险。

▲ 向水箱加水前一定要从电源插座上拔下插头。

如果水箱是湿的不要把它放置在底座上,用一块干布把水箱擦干净。

- 1. 从箱子内取出产品。
- 2. 把电器放置在一个水平和稳定的台面上。
- 3. 把电源线松开。
- 4. 转到底板, 把底板放置在熨烫的模式(图2).(注意姿势,防止烫伤)
- 5. 从底座上取下水箱(图3)。
- 6. 把水箱翻过来(图4)。
- 7. 打开水箱盖(图5)。
- 8. 将水箱装满新鲜的自来水到最大水位(图6)。

如果当地自来水质是钙质水(硬度大于20°f),要使用50%的自来水和50%的纯净水组成的混合水。

- 9. 关闭水箱盖。
- 10. 将水箱放入底座,正确的插入会发出"咔吠"的声音(图7)。
- 11. 转动底板(图9)。将底板放置在熨斗模式。
- 12. 用水箱把底板扣住。在水箱上有一个塑料支点,必须使它与底板上的定位扣

3

向水箱内注水不要超过最大水位,本产品建议使用普通纯净水,不使用自来水。

切勿添加任何添加剂或化学品(例如酰胺,淀粉,香水或其它物品):否则,将会使保修 承诺失效。

使用电器

第一次使用电器,可能会看到一缕轻烟: 这种短暂的现象是完全正常的并且马上 就消失了。

- 1. 将插头插入电源插座,运行指示灯(D)开始闪烁,底板开始加热,若开关指 示灯仍然亮着,那么电器达到了预定温度可以准备使用了。 在使用电器之前,用一块旧布清洁底板,确保底板和水箱是干净的,允许残留在
- 管道里的水气化。
- 2. 按压蒸汽按钮(F),多按压几次,直到看见蒸汽。按压蒸汽按钮后蒸汽不会 立刻出来,因为水必须从水箱进入蒸汽发生器。
- 3. 把电器放在布上。
- 4. 把织物放在烫衣板上,把电器放在衣服上,按压蒸汽按钮(F)进行熨烫。
- 5. 如需使用持续不断的蒸汽,向上移动持续蒸汽锁块(图10)。

警告。烫伤的风险,着火的风险。

**** 使用本电器时,只能从底部向上水平或垂直移动。不要倒置使用电器,喷嘴 向上(图.20)会有热水泄漏出来危险。小心着火。

警告。烫伤的风险。

熨烫面料必须放在熨衣板上,切勿手持。



Fig. 20

使用过程中向锅炉加水

当你在熨烫时要经常检查水箱内的水位。

- 1. 从电源插座上拔下电器插头。让电器冷却几分钟。
- 转动底板。让底板置于挂烫模式。(图2)。
- 3. 取出水箱
- 4. 将水箱倒置衬来(图4)
- 5. 打开水箱盖(图5)
- 6. 向水箱加入自来水(不要超过最大水位(图6))

- 7. 关闭水箱盖
- 8. 把水箱安装在底座上。正确的插入会发出"咔哒"的声音。(图7)
- 9. 转动底板(图9)把底板置干蒸汽熨斗模式。
- 10. 把插头插入电源插座。

蒸汽慰汤如同蒸汽尉斗

蒸汽熨斗可能只适用于带有三点(...)标记标签的面料.



警告。烫伤的风险

切勿触摸电器的底板。在转动底板将其移动到蒸汽熨斗位置之前关闭电器, 一直等到电器完全冷却。

- 1. 水箱注满水。
- 2. 将面料放置在熨烫板上。
- 3. 转动底板(图9)。重新把底板置干蒸汽熨斗模式。
- 4. 使水箱扣住底板。在底板上的水箱上有一个塑料支点,必须用它来扣住底板 面。
- 5. 将熨斗作为普通的蒸汽熨斗来使用。



警告。烫伤的风险。

切勿在垂直位置使用带蒸汽的熨斗(如图21)。

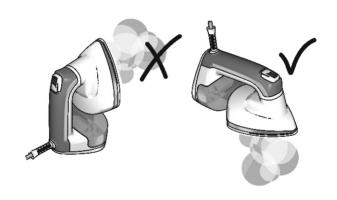


Fig. 21

蒸汽慰斗干汤

蒸汽挂烫可能只适用干带有三点(•••)标记标签的面料。



警告。烫伤的风险。

切勿触摸电器的底板。切勿触摸电器的底板。在转动底板将其移动到蒸汽熨 斗位置之前关闭电器,一直等到电器完全冷却。

- 1. 将面料放置在熨烫板上。
- 2. 转动底板(图9)。重新把底板置干蒸汽熨斗模式。
- 3. 用水箱扣住底板。在底板上的水箱上有一个塑料支点,必须用它来扣住底板 面。

4. 将熨斗作为普通的蒸汽熨斗来使用。

3

蒸汽熨斗可能只适用于带有三点(...)标记标签的面料.



警告。烫伤的风险。

切勿触摸电器的底板。切勿触摸电器的底板。在转动底板将其移动到蒸汽熨 斗位置之前关闭电器,一直等到电器完全冷却。

- 1. 将衣服放在可折叠的架子上。
- 2. 用你的空手扯住衣服,把电器放置在衣服的褶皱上,按压蒸汽按钮(F)然后 放开。从右向左移动电器,从下向上移动电器,多按压几次蒸汽按钮(F)。
- 3. 向上移动持续蒸汽锁块,可喷出持续不断的蒸汽。
- 4. 完成慰烫后,将衣服挂在衣架上晾干。

用刷子配件把衣服刷干净并清除绒毛。



警告。烫伤的风险。

▲ 请勿触摸电器底板。在进行安装或者移除配件之前,一定要先关闭电器,一 直等到电器完全冷却。

当电器处于蒸汽熨斗模式时,切勿使用刷子。

- 1. 附上刷子。首先插入刷头(图14),如正确的插入,将发出"咔哒"响声(图15)
- 2. 把衣服放在可折叠的架子上。用你的空手扯住衣服,把电器放置在衣服的褶皱 上,按压蒸汽按钮(F)然后放开。从右向左移动电器,从下向上移动电器,多 按压几次蒸汽按钮(F)。
- 3. 向上移动持续蒸汽锁块,可喷出持续不断的蒸汽(图12)。
- 4. 完成熨烫后,将衣服挂在衣架上晾干。
- 5. 待电器完全冷却后移除刷子。

用褶皱配件清除衣服上的褶皱。



警告。烫伤的风险。

在进行安装或清除配件之前,关闭电器,一直等到电器完全冷却。

切勿在蒸汽熨斗模式下使用褶皱配件。

- 1. 移除刷子。
- 2. 安装褶皱附件。正确的安装,将会发出"咔哒"的声音(图17)。
- 3. 把衣服放在可折叠的架子上,用你的空手扯住衣服。用力把附件推上去,把衣服 放入缝里。按压蒸汽按钮(F)然后松开。从上到下移动电器直到清除所有的褶 皱(图14)。多按压几次蒸汽按钮(F)。
- 4. 向上移动持续蒸汽锁块,可喷出持续不断的蒸汽(图12)。
- 5. 待电器完全冷却后移除褶皱配件。

室内装饰品,窗帘和纺织品。

将帐篷和衣服挂起来就可以熨烫,桌布和内饰织物必须挂在一个杆上,像窗帘

使用设备后

使用电器后,如产品内没有蒸汽残留

- 1. 从插座上拔下插头,让电器冷却几分钟。
- 2. 将电器放置在一个干燥日儿童够不着的地方,

使用电器后有蒸汽

- 1. 在不按压蒸汽按钮(F)的情况下,排空所有剩余的蒸汽。
- 2. 从插座上拔下插头,让电器冷却几分钟。
- 3. 完全清空水箱以防水凝结形成石灰沉积。
- 4. 将电器放置在一个干燥目儿童够不着的地方。

清洁和维护



警告。小心烫伤。

在清洁或维护之前,确保插头和电源是断开的。让电器冷却几分钟。



小心,材料损害的风险。

🛆 请勿将电源线缠绕在电器上。

请勿将电器携带刷毛存储。

清洁电器

用一块潮湿,非磨料的织物清洁电器的塑料部分,然后用干布擦干。切勿使用磨 料产品清洁设备。

除垢清洁

为了延长你的熨斗寿命,我们推荐定期进行如下流程(1个月一到两次)。这个 活动允许你用蒸汽和热水清除底板内的水垢沉积物和杂质,我们建议你在盆子上 完成这个操作。

- 如段落" 使用中向水箱注水"的描述来完成操作。
- 将电器放置在一个水平的位置上。将插头插入电源插座。确保运行指示灯(D) 不闪烁。
- 按压5次蒸汽按钮(F)并且每次按压间隔1秒钟。"自动清洁"功能将会被激 活,蒸汽和热水从底板内的小孔流出,清除了底板内的水垢和沉积物。
- 轻轻的前后移动熨斗,直到水箱被完全排空。
- 从插座上拔下插头,让电器冷却几分钟并重复此操作。
- 存储熨斗之前确保底板是完全干燥的。
- 在使用熨斗之前,在一块旧布上清洁底板确保底板和水箱是干净的,允许残留 在管子内的测试水气化。

水箱的清洁

清洁水箱,加入自来水,清洗和排空。



小心。材料损害的风险。

▲ 切勿向水箱倒入醋,除垢剂或其它芳香物质。

由于石灰堵塞造成的损害不在保修范围内。

清洁底板和外壳

底板上的任何沉积物和其它残留物,可以用浸泡在水和醋溶液中的布清除。 用一块潮湿,非磨料的织物清洁电器的塑料部分,然后用干布擦干

清洁附件

- 1. 从电器上拆卸附件。
- 2. 清洁刷子,用双手清除刷子的灰尘。
- 3. 清洁褶皱附件, 在一块干毛巾上从右向左移动褶皱附件。



