

WITH REGARD 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.

INTENDED USE

You can use the appliance for boiling water only. 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.

WARNINGS ON BURNS

- **Never fill the appliance beyond the maximum limit;** there is a risk of spurts of boiling water.
- Be careful not to come into contact with the hot water while preparing beverages or cleaning; danger of burns.
- **When filling the kettle, avoid contact with the steam** that escapes from the spout and lid.
- **WARNING:** do not open the lid while the water is boiling.
- Lift the kettle by its handle.
- During the use, the appliance heats up. Avoid contact with the kettle.

IMPORTANT SAFEGUARDS

READ THESE INSTRUCTIONS CAREFULLY.

- This appliance is designed solely for household and similar uses such as:
 - in cooking areas used by personnel of shops, offices and other professional environments;
 - on farms;
 - guests of hotels, motels and other residential environments;
 - bed and breakfast type of environments.
- 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.
- The appliance complies with Regulation (EC) No 1935/2004 of 27/10/2004 on the materials in contact with food.
- 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. Cleaning and maintenance by the user must not be carried out by children unless they are older than 8 years and are monitored during the operation. Always keep the appliance and the power cord out of the reach of children under the age of 8 years.
- Children shall not play with the appliance.
- 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.

- 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 chord is cut off. It is also recommended that all potentially dangerous components are rendered harmless to prevent children hurting themselves when playing with the apparatus.
- Unplug the appliance when the kettle is not being used and before all maintenance and cleaning operations.
- Always turn off the appliance and unplug the power cord from the electrical outlet before filling the kettle with water. Do not go past the MAX level.



- Do not immerse the appliance in water or other liquids.
- Never let the live parts come into contact with water: risk of short circuit.
- Never leave the appliance unattended when it is connected to the power supply.
- The appliance must be used and rested on a stable surface.
- The appliance is not to be used if it has been dropped, if there are visible sign of damage or if it is leaking. 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.
- Place the appliance in an adequately illuminated environment and with power outlet easily accessible.
- **WARNING:** do not use the appliance on an inclined surface.
- **WARNING:** make sure the appliance is turned off before removing the kettle from the power base.
- Not to lift the appliance by grasping its body or the power base but holding it by the handle.
- Use the power supply base supplied only: keep the base clean and dry.
- **Never fill the appliance beyond the maximum limit;** there is a risk of spurts of boiling water.
- Make sure to have correctly placed the lid on the kettle before turning on the unit.
- Do not operate the kettle dry, without water.
- **Never fill the kettle with hot or boiling water.**
- The cable must not touch the hot parts of the appliance.
- **The product cannot be powered by external timers** or with separate remote control systems.
- Do not touch the hot surfaces. Use pot holders or tea towels.
- Do not use sparkling (carbonated) water.
- Never use the appliance outdoors.
- Never put the appliance on or near gas stoves or electric hotplates.
- **Do not expose the appliance to atmospheric agents** (rain, sun, etc.).
- Before cleaning the appliance always unplug it and allow it cool down. Clean only with a non-abrasive cloth that has been slightly dampened with water, adding a few drops of mild, non-aggressive detergent (never use solvents that damage plastic).
- For proper disposal of the product pursuant to the European Directive 2012/19/EU please read the relevant leaflet enclosed with the product.



• **SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.**

DESCRIPTION OF THE APPLIANCE

- | | |
|-------------------------------|------------------------------------|
| 1 - Lid | 6 - On lever + Operation indicator |
| 2 - Scale filter | |
| 3 - Kettle | 7 - Handle |
| 4 - MAX water level indicator | 8 - Lid opening button |
| 5 - Power supply base | 9 - Cord storage device |

PRELIMINARY PHASES FOR USE

Using the appliance for the first time

Before connecting the appliance to the mains check that the voltage indicated on the label under the appliance matches with the local mains. Place the appliance on a horizontal and stable surface.



- Warning!**
Do not place the appliance or power cord close to or on top of hot electric or gas cookers, or close to a microwave oven.
- Prevent the cord from protruding beyond the edge of the table or surface. Prevent children from grabbing the cord, in this way tipping over the appliance.
- If the power cord is too long, wrap it under the power supply base (Fig. 2). The cable must not touch the hot parts of the appliance.
- Position the appliance so that children cannot reach the hot parts.

INSTRUCTIONS FOR USE



- Warning!**
The water filling and emptying operations must be performed with the kettle separated from the power supply base.
- Before connecting or disconnecting the appliance from the electrical outlet, check that the on/off lever is upward in the off position.
- Do not use the kettle without water.

Boil the water the first time the appliance is turned on. Empty and rinse the kettle. Repeat the operation two or three times.

Press the button (7) to open the lid. Fill the kettle with cool tap water until the desired level.

Do not go past the MAX level.

Close the cover. Place the kettle on the power supply base (4). Insert the plug into the socket, which must be earthed. Lower the on/off lever (6). The operation light turns on. When the water reaches a boil, the appliance automatically turns off. The on/off lever is moved up and the operation indicator light turns off.



- Warning!**
Do not open the kettle cover while the water is boiling. Danger of spurts of boiling water.

Make sure that the kettle is off before lifting it from its power supply base. Lift the kettle by its handle. Detach the kettle from its power supply base. Pour the water into the cups. Empty any water remaining in the kettle after every use. To boil water again, wait a few seconds to allow the switching on device to reset.

Any drops of water under the kettle is entirely normal: it is only condensation.

CLEANING THE APPLIANCE



- Warning!**
All cleaning operations described below must be made with power off and the electrical plug disconnect from the power outlet.
- Regular maintenance and cleaning preserve and maintain the appliance efficient for a longer period. Never wash the appliance components in the dishwasher. Do not use direct jets of water.
- Each cleaning and maintenance operation should be performed when the unit is completely cooled.

Cleaning the kettle and power supply base



- Warning!**
Do not wash the appliance in a dishwasher.

Clean the appliance using a damp, non-abrasive cloth so as to not damage the body. Dry.

Removing lime

A good maintenance and regular cleaning preserve and maintain the appliance efficient for a longer period greatly reducing the risk of scale formation inside the appliance. If despite this, after some time, the appliance operation is compromised, due to constant use of hard and very calcareous water, the appliance can be decalcified to eliminate the malfunction. For this purpose you must use only the Ariete citric acid-based decalcifying products (NOCAL). This product is easily found at the Ariete technical service centres. Ariete does not assume any responsibility for damage to internal components caused by the use of non-conforming products due to the presence of chemical additives. Should you need to decalcify your appliance, please follow the instructions which come with the decalcifying product.

PUTTING OUT OF SERVICE

In the case of decommissioning of the appliance, it must be electrically disconnected. Cut the power cord.

In case of scrapping you will be required to separate the various materials used in the construction of the appliance and dispose of them according to their composition and to the applicable laws in the country of use.

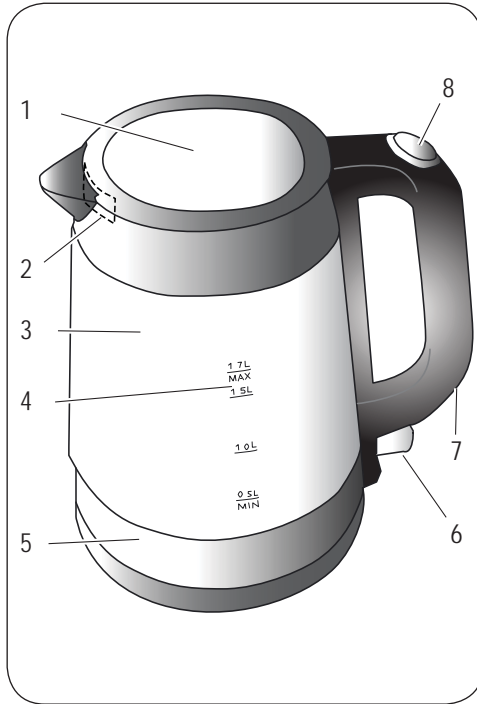


Fig. 1

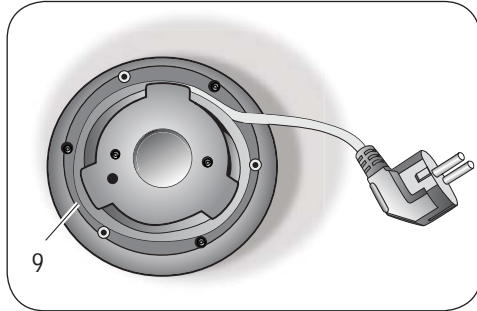


Fig. 2

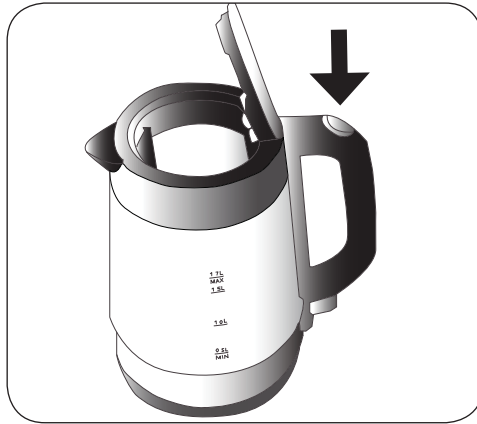


Fig. 3

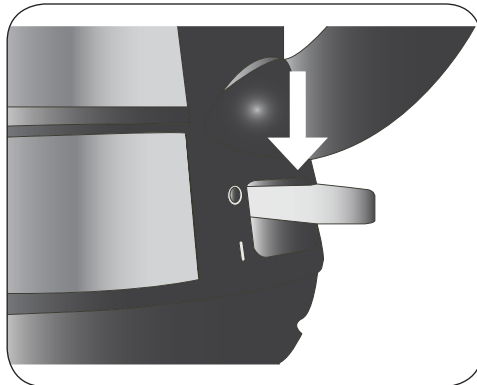


Fig. 4

本产品制造符合欧洲监管规范,因此所潜在的危險均受到保护。为防止事故和伤害,请仔细阅读注意事项及使用说明。若将设备转送他人,请附带本手册。

预期用途：

该设备仅供烧水。任何用于其他用途或不正确使用而产生的损害,厂家概不负责。使用不当也会造成保证书的失效。

注意事项：

- 水位不要超过设备的最高水位线,否则将会喷出沸水。
- 注意在准备饮品或清洗时,不要接触沸水,谨防烧伤。
- 当向水杯注水时,避免蒸汽烫伤。
- 当水沸腾时,请不要打开壶盖。
- 请握住手柄拿起水壶。
- 在使用过程中,设备升温,避免接触水壶。

重要保障：

仔细阅读本说明

该设备是专门为家庭及类似环境中使用,例如：

- 商店、办公室、厨房或其他环境
- 农场；
- 酒店,汽车旅馆和其他居住环境；
- B & B式家庭酒店等。
- 若错误使用水壶或用于本手册以外的其它目的而造成的损害,我们概不负责。
- 建议您保留原包装,因为若返回授权服务中心的包装不完整,我们无法履行所提供的免费退换服务。
- 使用其它配件或不是由制造商提供的部件都可能带有风险,触电或受伤。
- 该设备符合可接触食物材料的27/10/2004法规(BC)中NO 1935/2004的内容。
- 本产品可供8岁(需在监管的情况下)以上的人员使用,但要保证他们知道如何正确的操作并了解其中隐藏的危險,身体感知能力较弱的儿童,或缺乏相关经验和知识的人员,需要由了解此设备的专业人员进行指导。
- 不要让孩子在设备附近玩耍。
- 请勿让儿童在产品包装附近玩耍,这也会有潜在的危險。
- 如需设置此设备,请拔掉电源。另外,任何零散的部件对于儿童来说都会有潜在的危險。
- 在维修和清洗水壶前,请拔掉电源。
- 在注水之前一定要关掉设备并拔掉电源,不要超过最高注水线。
- 请勿将设备在水中或其它液体中浸泡。
- 请勿将带电部件接触到水,避免短路の危险。
- 请不要使设备在无人值守的情况下连接电源。
- 使用该设备请放置于水平表面。
- 如果发现有明显的损坏或泄漏的迹象,或电源线、插头损坏,请不要继续使用此设备。为防止事故发生,所有的维修,包括更换电源线,必须由授权服务中心的专业人员来处理。
- 请将设备放置于一个充分的照明环境和电源插座容易连接的地方。
- 请勿将设备放置于倾斜的表面。
- 在从电源供给底座上移走水壶时,请确保设备是关闭的。
- 拿起设备时,请握住把手,不要触碰机身或电源底座。

- 请保持电源底座的清洁干燥。
- 注水请勿超过最高水位线,避免沸水溢出烫伤。
- 打开开关时,请确保壶盖放置正确。
- 水壶中无水时,请勿运行。
- 请勿将热水或沸水注入水壶。
- 请勿将电源线接触到设备加热的部分。
- 本产品无法由外部计时器或遥控器控制。
- 请勿触摸水壶加热表面。使用把手或茶盘。
- 请勿将碳酸水导入水壶内。
- 请勿在户外使用本设备。
- 请勿把设备放在燃气灶具或电磁炉附近。
- 请勿将本产品遭受雨林,日晒等。
- 清洁设备之前要将电源断开,使其冷却。清洁用柔软的布,加几滴温和非侵蚀性的清洁剂(不要使用溶剂)。

- 请保留此说明书以便日后参考.

产品说明

- 1 -壶盖
- 2 -过滤器
- 3 -水壶
- 4 -最高水位线
- 5 -电源底座
- 6 -开关杆+运行显示
- 7 -把手
- 8 -壶盖开关
- 9 -电线储存设备

初次使用本设备

在连接设备之前,确保本产品规定的电源电压与供电电源电压相符。并将设备放置于平稳的表面

- ⚠ 注意！
请勿将设备或电源线接触到微波炉等热电器表面。
请勿将电源线悬挂在桌子边缘,请勿让儿童拉扯电源线。
若电源线过长,请将其放置于电源存储底座(Fig.2)。请勿将电源线接触到发热的部分。并将设备放在合适的位置避免儿童烫伤。

使用说明：

- ⚠ 注意！
在向水壶中注水时,请确保水壶与电源底座分离。
在连接或切断电源时,请检查开关是否关闭。
水壶中无水时请勿运行。

按下按钮(7)打开盖子。向水壶中注入冷水直到所需的水平。
请勿超过最高水位线。
关盖。把水壶放在电源底座(4)上。
将插头插入插座。按下开/关杆。指示灯亮。当水烧沸时,设备会自动关闭.开/关杆跳上,操作指示灯关闭。

- ⚠ 注意！
在水加热时,请不要打开水壶盖。避免沸水喷出造成危害。

确保水壶开关移除电源底座时是关闭的。
握住水壶的把手。将水壶从电源底座上拿开。
把水倒进杯子。每次使用后请将水壶中残留的水清空。若重新烧水,等待几秒钟后再打开设备。
水壶下有水滴是完全正常的:这只是凝结的水蒸气。

清洗设备

- ⚠ 注意！
以下所有讲述的清洁方法均须关闭电源。
定期维护和清洁可使设备的使用有效期更长久。不要在洗碗机内清洗此设备。也不要使用喷射出的水进行清洗。
请在此设备完全冷却后再进行清洁和维护。

清洗水壶和电源供给底座

- ⚠ 注意！
不要在洗碗机内清洗设备。

请使用柔软的湿布擦洗,以避免对机身的损害。

除去沉淀

良好的定期清洗和维护,可使设备的有效时间长,大大减少结垢的风险。否则用过一段时间以后,就会对水壶造成损害。如果遇到这种情况,您可以使用Ariete柠檬碱来除去设备内的石灰质(NOCAL),。此产品在Ariete技术服务中心很容易找到。若使用非指定的化学剂而造成内部部件损害的,Ariete概不负责。如果您需要给设备除石灰质,请按照说明进行操作。

其它服务

设备在闲置的情况下,必须使其断开电源。若丢弃此设备,需分离设备中使用的各种材料,并根据其组成和适用法规予以处置。

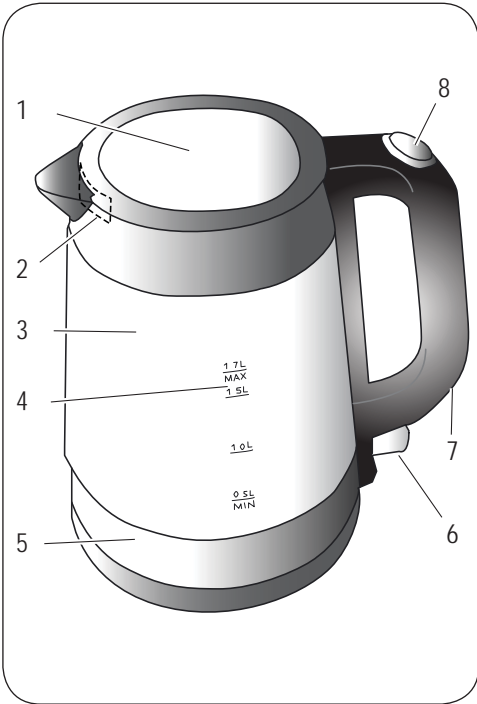


Fig. 1

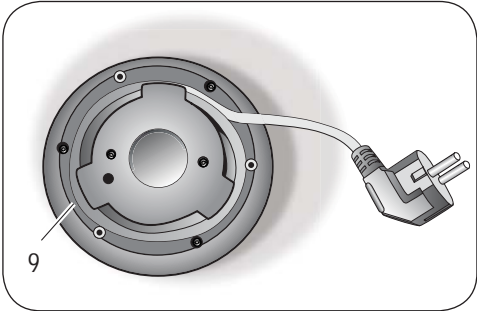


Fig. 2

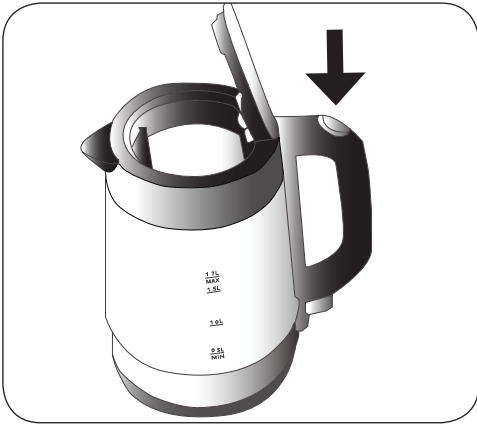


Fig. 3

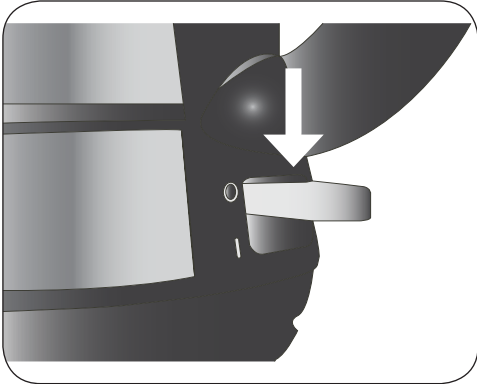


Fig. 4

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