



geminipro
ITALY

**1.5L DIGITAL
TEMPERATURE
CONTROL KETTLE**

1.5升溫控電熱水壺

MODEL NO 型號: GDK15BK
1850W

A GILMAN GROUP BRAND

IMPORTANT SAFEGUARD

1. Read **all** instruction **carefully** and **thoroughly**, before any operation of the kettle.
2. **Close** supervision is necessary when any appliance is used by or near children.
3. Before connecting the kettle, check whether the **voltage** indicated on the appliance(underside of kettle and base unit) corresponds with the mains voltage in your home. If this is not the case, contact your dealer and not use the kettle.
4. Switch off and **unplug** from the outlet before **filling**, emptying or **cleaning**, or when not in use.
5. Do not **overfill** the maximum **level** indicator as boiling water may be ejected. **Fill** with cold water only.
6. To avoid against fire, do not operated in the presence of explosive and/or flammable fumes. Do not operate or **place** any party of this appliance on or near gas and electric burner or in a heated oven.
7. Do not let the cord hang over the edge of a table or a counter. Do not let the cord touch hot surface.
8. Never **pull** on the cord as this may damage the cord and eventually cause a risk of electric shock.
9. If the cord or **plug** is damaged, or after the appliance malfunctions or is dropped or damaged in any way, return the appliance **completely** to your nearest authorized service agent for examination, repair or adjustment.
10. Avoid touching the surface of the hot kettle, use the **handle**.
11. To avoid possible steam damage, do not face the spout when operating the kettle.
12. If operated on wood furniture, use a protective pad to prevent damage to delicate finishes.
13. To avoid scalding, **always** ensure the **lid** is correctly positioned before operation.
14. Scalding may occur if the **lid** is removed while heating.
15. Remove and **replace** the lid **carefully** when hot.
16. Extreme caution must be used when moving the kettle containing hot water. Never **lift** the kettle by its lid. **Always** use the handle.
17. Do not switch on your kettle if it is empty.

18. To avoid electrical hazard, do not immerse this kettle, power base or cord set in any liquid.
19. While the water boiling or short time after the water boiled, please be sure that don't attempt to open the cover for avoid steam scalding your hand.
20. Please regular clean or descale bottom residuum, because this may affect the normal use of the product.
21. Please turn off the switch and pullout the plug after boiling.

Product Names

1. Kettle mouth
2. Open Button
3. Handle
4. Body
5. Temperature display panel
6. Temperature controller button-Adjusting temperature from 40-55-80-90°C
7. Base
8. Power wire
9. Switch Button






How to operate the kettle

1. Place the kettle on the level surface.
2. To fill the kettle, remove it from the power base and open the lid by pressing the **open button**, fill with the desired amount of water, and then close the lid.

The water level should not exceed MAX marks or sit below MIN level. Too little water will cause the kettle switching off before the water has boiled.


NOTE: Do not fill the water over the maximum level, as water may spill out of the spout when boiling. Ensure that the lid is firmly in place before plugging the power outlet.

3. Position the kettle on the power base.
4. Connect the plug into a power outlet. Press , kettle will start to boil water, once the water has being boiled, the kettle will be off automatically. You can shut off the power by pressing  at any moment during boiling water. If you want to boil water again, only press  directly to restart the kettle.

NOTE: Ensure that the lid is firmly closed; the kettle will not turn off if the lid is opening.


5. Lift the kettle from the power base and then pour the water.


NOTE: Operate carefully when pouring the water from your kettle as boiling water may result in scald, besides, do not remove the lid while the water is boiling, and position the lid so that steam is directed away from the handle.

6. The kettle will not re-boil until  is pressed again. The kettle may be stored on the power base when not in use.

NOTE: Always disconnect the power supply when not use.


7. The heating element surface may have residual heat after use.
8. Once the kettle is powered on, there is a self-check, and a "beep" sound and "188" shown in display for 1 second. After that, the kettle is in standard mode. The display will be turned off after idle for 12 hours for power saving. Press any key resume to standard by mode.
9. Choose function you need from below:

Function 1: Press "", heating water to 100°C

Function 2: Press " button firstly, then press "+/-" button to select the temperature (40°C -55°C -80°C -90°C) you need. Water can be heated to 100 °C firstly and kept at the temperature you chose for 24 hrs.

Function 3: Press "+/-" button firstly to select temperature (40°C -55°C -80°C -90°C) you need, Water can be heated to the temperature you chose and kept at the temperature you selected for 24 hrs.

To implement this function, please make sure using purified water.

If you need to stop heating, please press "" button.

How to care for your kettle

Wipe the exterior of the kettle with a soft, damp cloth or sponge. Remove stubborn spots with a cloth moistened with mild liquid detergent. Do not use abrasive scouring pads or powders.

Never immerse the kettle in water or other liquids.

From time to time, depending on the nature of your water supply, a boiled scale deposit is naturally formed and can be found mostly adhered to the heating element, thus reducing the heating efficiency.

The amount of boiled scale deposited (and subsequently the need to clean or rescale) largely depends on the water hardness in your area the frequency with which the kettle is used.

Boiled scale is not harmful to your health. But if poured into your beverage, it can give a powdery taste to your drink. Therefore, the kettle should be descaled periodically as indicated below.

Descaling

Descale kettle regularly.

1. Fill the kettle up to "max" with a mixture of one part ordinary vinegar and two parts water. Switch on and wait for the appliance to switch off automatically.
2. Let the mixture remain inside the kettle overnight.
3. Discard the mixture the next morning.
4. Fill the kettle with clean water up to "max" mark and boil again.
5. Discard the boiled water to remove any remaining scale and vinegar.
6. Rinse the inside of the kettle with clean water.

Product Specification

Product model	GDK15BK
Power	1850W
Voltage	220-240V~
Rated frequency	50/60Hz
Capacity	1.5 L

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return the device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



重要安全事項

當使用電水壺時，必須遵守下列的基本安全事項：

1. 使用前請仔細閱讀此說明書，閱讀後請將說明書保存好以便後續查閱。
2. 將本產品放置在小孩接觸不到之處，使用時如旁邊有小孩，成人必須嚴加監管防止小孩接觸水壺。
3. 在裝水、倒水、清洗機身及不需使用的時候應關掉開關並拔除電源。
4. 裝水時請注意觀察壺身外的水位標示，請勿超出最高水位線 (Max 1.5L)，以防沸騰時溢出引致傷害。
5. 為了避免起火，請不要在易爆物或易燃物前面使用。例如：不要將本產品置於或放在煤氣灶、電爐等產品附近使用。
6. 電源線不可以接觸到高溫的物體，也不可以放置在鋒利的地方。
7. 請勿用力拉電源線，因為這樣會損壞電源線而導致觸電。
8. 如果電源線或插頭有損壞，或者產品的任何一個部分有損壞，請勿自行修理，請將此產品送往維修中心檢查，否則不能使用此產品。
9. 為避免接觸熱的水壺表面，請用手柄或把手移動。
10. 為避免可能的蒸汽霧出，使用前將壺嘴轉向人體外側令一方避免傷害。
11. 如在木傢俱上面使用，請墊一塊保護墊，以免損壞傢俱表面。
12. 為避免燙傷，在使用前，請務必確保蓋子正確及完全蓋穩。
13. 煲水時，如蓋子移動，請借助其他工具如毛巾，重新放置好蓋子。請避免用手對蓋子進行操作，以免導致燙傷。
14. 熱水煲滾後，如需移動水壺時請必須使用手柄。
15. 水壺未裝水時，請勿開啟開關及連接電源。
16. 為了防止燙水觸電，不要將水壺、底座或電源線浸於任何液體。
17. 除了煲水之外，水壺不能用於其他目的。其他液體或食物會污染電水壺內部。
18. 在開始煲水時或煲水完畢後或煲水後較短時間內，請不要按下開蓋按鍵，避免水蒸汽燙傷您的手。
19. 請定期清洗壺底的水垢或殘留物，因為這可能會影響產品的正常使用。






主要零件

1. 壺嘴
2. 開蓋按鍵
3. 把手
4. 外殼
5. 溫度顯示
6. 溫度控制
7. 底座
8. 電源線
9. 開關按鍵



使用說明

首次使用前，應注水至上水位線，水煲滾後倒掉，並用冷水清洗，重覆操作一次，以去除產品在存放過程中所產生的灰塵和異味。電熱水壺僅適用於煲水，不得用於加熱其他液體或用來烹煮食物。

1. 將底座放在一個平整的地方
2. 打開壺蓋，注入適量的水
3. 扣緊壺蓋，將電熱水壺放到底座上
4. 將電源線插頭插入插座
5. 按下開關按鍵 ，指示燈  亮起，電熱水壺開始煲水。
6. 操作按  鍵， 指示燈常亮，立即進入煲水功能，煲滾後，蜂鳴器響三聲喏停止加熱，進入開待機狀態。煲水途中，再按  鍵，取消當前功能。
7. 水煲滾後，握住手柄將電熱水壺提起離開底座後，即可倒水飲用



注意： 1.開關只有將壺身正確地放到底座上才會接通電源加熱


2.如需重新加熱，請等候30-60秒鐘後，方可重新啟動


8. 接通電源，顯示188，蜂鳴器響1聲，1秒後自檢完畢，進入待機狀態，顯示當前水温；當沒有操作時，12小時後顯示黑屏，節能效果，黑屏時，任意按一個鍵都能喚醒機器

9. 請選擇以下功能

功能一：按  鍵，煲水100°C；

功能二：先按  鍵，再按  鍵選擇保暖溫度(40/55/80/90°C)，水壺便會先煲水100°C，再在所選溫度保溫24小時

功能三：再按  鍵選擇保暖溫度(40/55/80/90°C)，水壺便在所選溫度保溫24小時

在以上過程中，按  鍵取消當前功能

如何保養水壺

在清潔水壺前請拔掉主電源插頭及讓水壺完全冷卻。

請用柔軟的海綿擦抹水壺外部，去除頑固污漬。然後採用一塊布，放上柔和的洗滌劑，不要使用磨性的清潔布，切勿將水壺浸於水中或其它液體裡。

隨著時間推移，可能會因自來水的品質，在電水壺內部附著一層水垢，這會降低煮沸效率，使煲水的時間延長，水垢的多少取決於水質的硬度和使用頻率，如有上述情況，可參考以下方法進行定期的去垢處理。

水垢的去除

正常使用下，一般最少一年要清潔兩次去垢，具體方法如下：

1. 以1：2的比例將日常食用醋與水混合，裝滿水壺（最高水位線）開始煲水，並等待水壺煲滾後，然後按一下開/關按鈕關掉操作。
2. 將此混合物保留12小時。
3. 將此混合物倒掉。
4. 裝入清潔的水至最高水位線，重新啟動煲水功能。
5. 倒掉已煲開的水，這樣就去除了剩餘的水垢和混合物，完成清洗順序。

產品規格

產品型號	GDK15BK
電動功率	1850瓦
額定電壓	220-240V~
額定頻率	50/60Hz
容量	1.5公升

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請記錄下列產品資料

型號 Model No.:

機身編號 Serial No.:

經銷商名稱 Dealer:

購買日期 Date of Purchase:

單據編號 Invoice No.:

本產品不斷改進中，如功能有所更改，恕不另行通知。
如有疑問，請與客戶服務中心聯絡。不便之處，敬請原諒。

The product specifications may be changed without prior notice.
Please contact customer service for details if necessary.

說明書內容以英文版本為準

If there is any inconsistency or ambiguity
between the English version and the Chinese version,
the English version shall prevail.

保養登記
Warranty Registration



於網上登記新產品保養
Register your product online
www.dchtoolbox.com

小電維修服務 - 自攜點
Repair Service - Collection Points



客戶服務中心 DCH ToolBox Customer Service Centre

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