

PHILIPS

Water Solutions

Under-the-sink Filtration

AUT8031R26



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I Precautions

Warning

- Always use tap water as the water source.
- Do not use water that is microbiologically unsafe or of unknown quality. If such water must be used, thorough disinfection must be carried out both before and after treatment by this appliance.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- This appliance should only be powered by the power supply unit provided with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the safe use of the appliance by a person responsible for their safety.
- Misuse may cause potential injury.
- Children should be supervised to ensure they do not play with the appliance.
- Please handle this product with care. Do not disassemble or modify the appliance yourself; otherwise, the warranty will be void.
- The inlet water temperature for this appliance should be maintained within the range of 5–38°C. If the inlet water temperature exceeds 38°C, the filter may be damaged and become ineffective. If the inlet water temperature is below 5°C, freezing may occur, which can cause components of the appliance to crack and lead to water leakage.
- Do not install this system on water supply with a water pressure exceeding 0.4MPa. If the inlet water pressure exceeds 0.4MPa, a relief valve must be installed, which needs to be purchased separately.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- Do not reverse the installation order of the filters, as this may affect the filtration performance of the appliance.
- If any of the following abnormal conditions occur, immediately stop using the appliance, cut off the power and water supply valves, and open the faucet to drain any remaining water from the appliance:
 - Leakage or water seepage
 - Cracks or damage to the product
 - Unusual noises or a burnt plastic smell
 - Abnormal heating of the power plug or power cord
 - Appliance not functioning
- If any of the above situations occur, please contact after-sales service immediately for inspection.
- If the appliance will not be used for an extended period, shut off the water supply and disconnect the power. Open the faucet to release any internal pressure in order to avoid damage to the appliance.

II Product Introduction

Congratulations on your purchase and welcome to Philips!

This reverse osmosis water system delivers professional-grade purification for your household needs, with an integrated instant hot water function that lets you enjoy purified water at multiple temperatures—45°C, 85°C, and 95°C—at the touch of a button.

The reverse osmosis membrane provides deep filtration down to 0.0001 micron, effectively removing viruses, bacteria, heavy metals, pesticides, water hardness, volatile organic compounds, chlorine, and more, to deliver great-tasting water.*

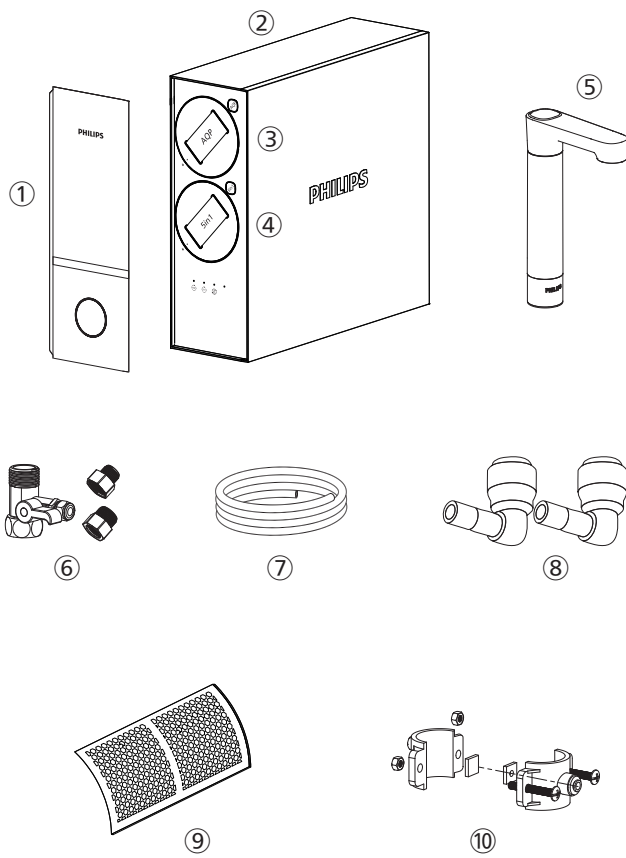
Read this user manual carefully before you use the appliance. Save it for future reference.

* Tested by international certification and testing agency under laboratory conditions.

III Product Specifications

Product name	Philips reverse osmosis under-the-sink water filtration system
Product model	AUT8031R26
Purified water flow rate	2.7 liters per minute
Filter lifetime	AQP filter: 18250 liters / 60 months 5in1 filter: 3650 liters / 12 months
Inlet water pressure	0.1MPa - 0.4MPa
Applicable water source	Municipal water
Inlet water temperature	5 – 38℃
Environment temperature	4 – 40℃
Rated voltage / frequency	220-240V~ 50Hz
Rated power	2150W
Hot water production capacity	20L/h, ≥90℃
Standby power consumption	0.45kW·h/24h
Dimensions	450mm × 152mm × 420mm

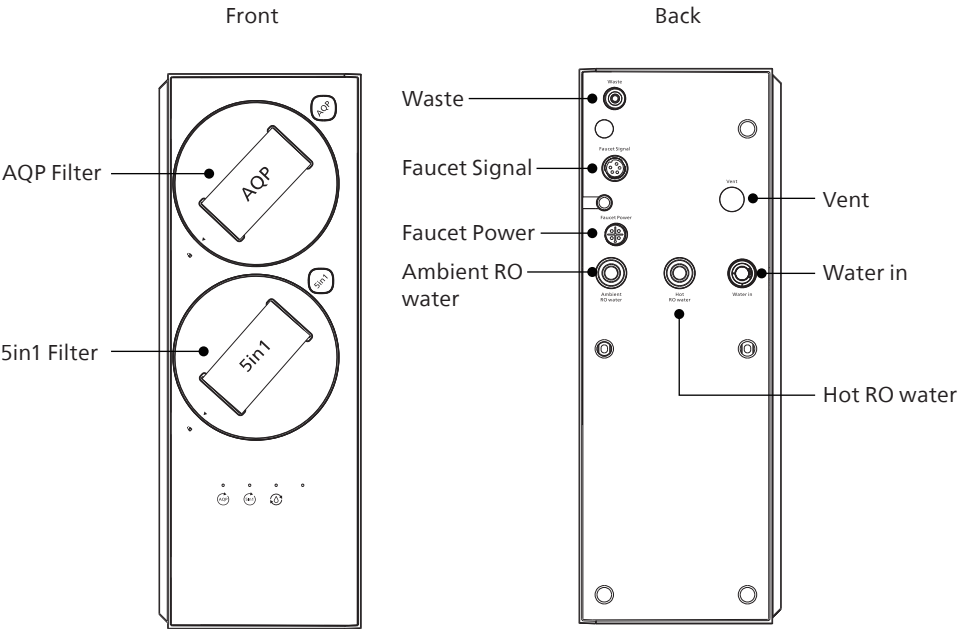
IV Product Overview & Installation illustration



- ① Front Cover
- ② Main Unit
- ③ AQP Filter
- ④ 5in1 Filter
- ⑤ Smart faucet
- ⑥ Three-way ball valve(with G 1/2" to G 3/8" reducing threaded adapters)
- ⑦ Connecting tubing
- ⑧ Elbow connector
- ⑨ Anti-slip mat
- ⑩ Drain connector

Note:

The product images, user interfaces, and illustrations in this user manual are for reference only. Due to product updates or upgrades, slight discrepancies may exist between the actual product and the depicted content. Please refer to the actual product received for precise details.



V Installation

1. Before installation

a. Important notes

- Before installation, it is important to check the condition of the system to make sure it has not been damaged during transport.
- Unpack the system and its accessories. Remove the protective packaging material. Recyclable materials have been used for the packaging and should be disposed of in the appropriate recycling bins or at the specific local recycling center.

Warning: Keep plastic bags out of the reach of children as they can pose a danger.

- The installation process should be carried out under appropriate hygienic conditions, ensuring that all necessary precautions are taken regarding materials and components that will come into contact with the water to be treated or consumed.
- The system and installation shall comply with applicable local regulations.
- This product cannot be disposed of with other domestic waste products. At the end of the product's service life, it should be returned to the place of purchase, or at a local recycling center, indicating that it contains electric and electronic components.
- The appropriate collection and treatment of the product, which no longer is to be used, contributes to the preservation of natural resources and avoids any potential public health risks.

b. Preparations before installation

Choose a suitable position to install the system.

- Please ensure enough space to install the main unit, accessories, and pipes, and carry out maintenance.
- The system should be placed on a flat surface and kept away from heat sources.
- Make sure there is a power socket near the installation position.

Note: Do not install the main unit outdoors. Please avoid external liquids dripping onto the system from positions such as pipes or drain pipes. Do not place it in areas where flammable gas leakage may occur.

- Check the packing list and make sure you have all the accessories on the list.

c. Necessary tools:



PTFE tape



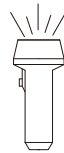
Screwdriver



Wrench



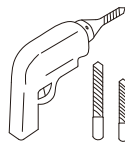
Pipe cutter



Flashlight



Rag



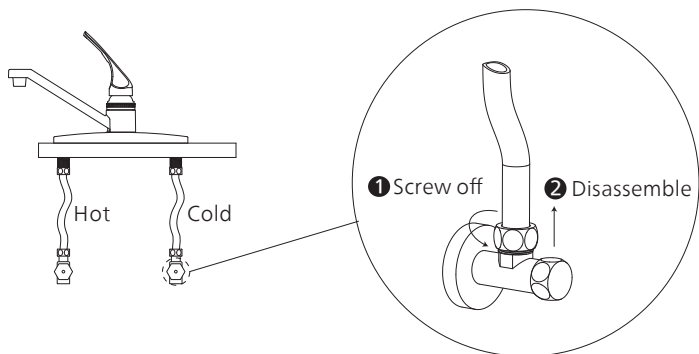
Electric drill

2. Installation steps

Step 1: Install the three-way ball valve

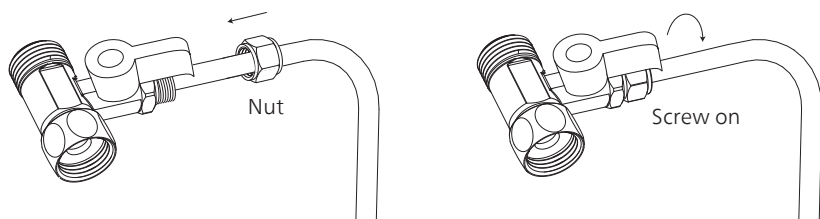
a. Remove the cold water hose

- Turn off the cold water supply.
- Turn on the kitchen faucet to drain water and release the pressure.
- Disconnect the cold water hose from the cold water valve.

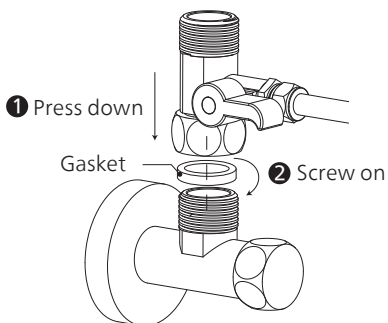


b. Install the three-way ball valve

- Connect the white pipe with the three-way ball valve as shown. Tighten the nut with a wrench.

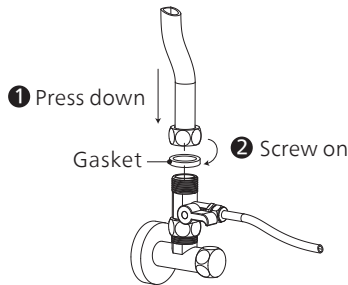


- Install the three-way ball valve on the cold water valve. Make sure the gasket inside the valve is in place.



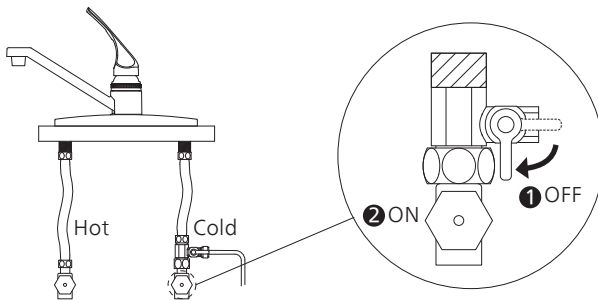
c. Reconnect the cold water hose

- Connect the cold water hose with the three-way ball valve and screw it tightly with a wrench. Make sure the gasket inside the valve is in place before tightening.



d. Check Installation

- Switch off the three-way ball valve. Turn on the cold water supply. Wipe the connections with a tissue to see if there is leakage. If the tissue stays dry, the three-way ball valve is installed properly.

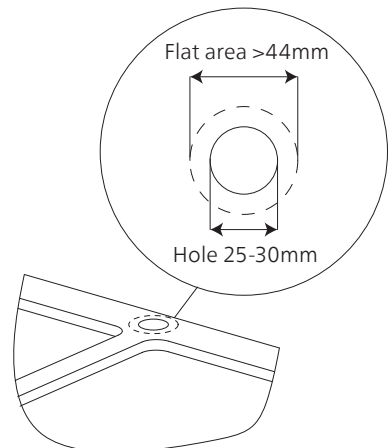


Step 2: Install the faucet

a. Preparation

- Choose a stable, flat area on the sink or countertop.
- Minimum 44mm diameter clearance required for base installation. Drill a hole with a diameter of 25-30mm.

WARNING: Always wear safety goggles.



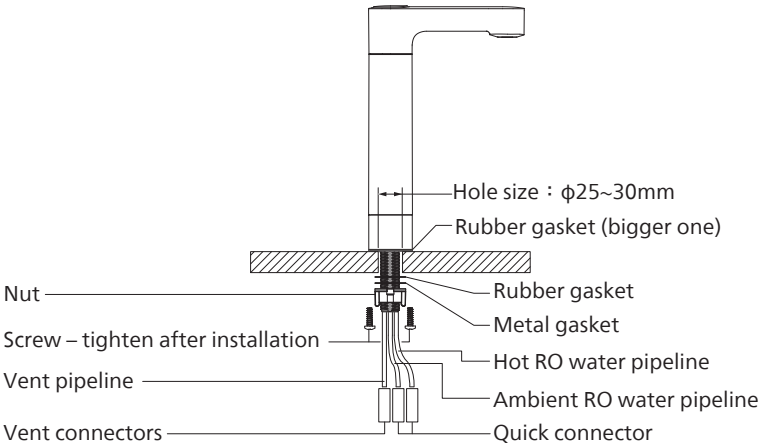
b. Install the Faucet

Select a suitable installation location on the sink or countertop.

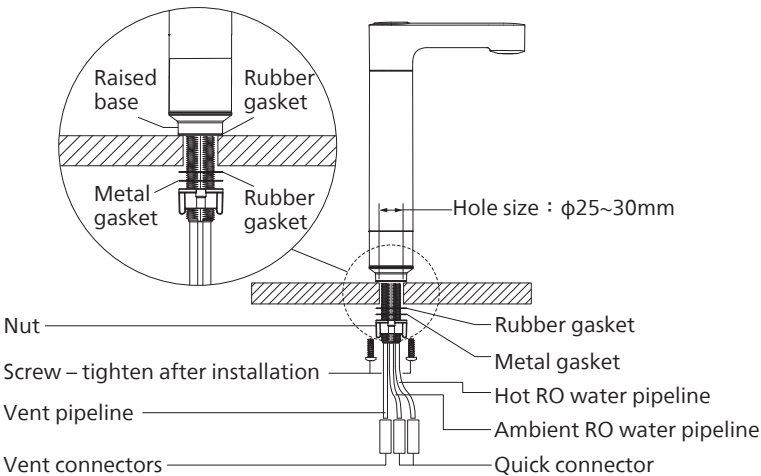
Note: The installation surface depth must be greater than 44 mm.

- ① If the installation surface depth is ≥ 60 mm, the raised base would not be needed to install, follow installation scenario 1 as shown in the figure below.
- ② If the installation surface depth is only 44~60 mm, please install the raised base first, following installation scenario 2 as shown in the figure below.

(If the sink already has a suitable pre-drilled hole, skip the drilling steps.)



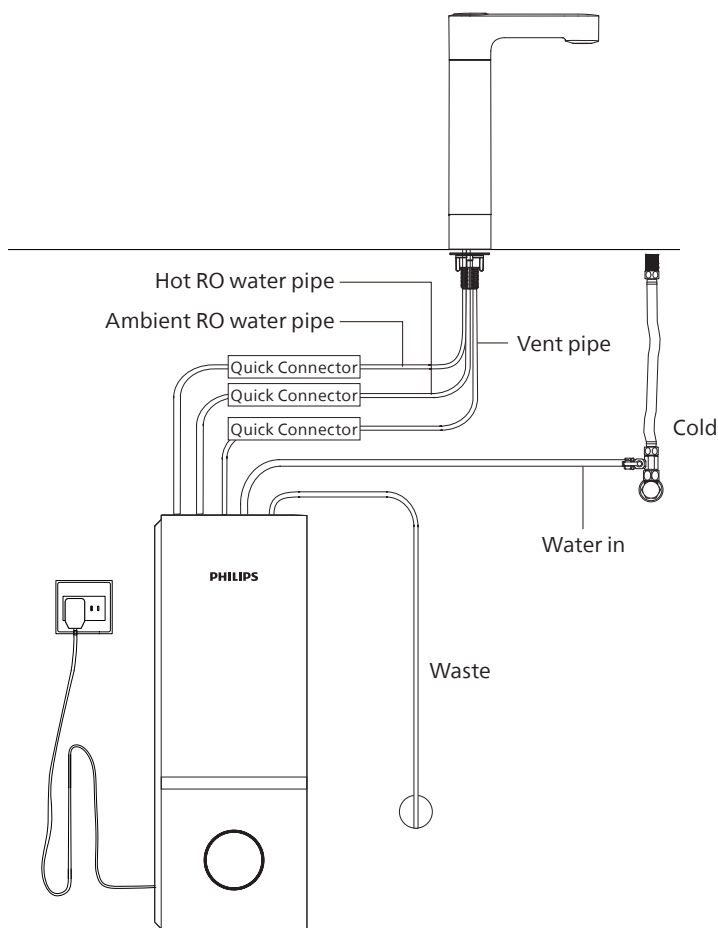
Installation scenario 1: the installation surface depth is ≥ 60 mm



Installation scenario 2: the installation surface depth is 44~60 mm

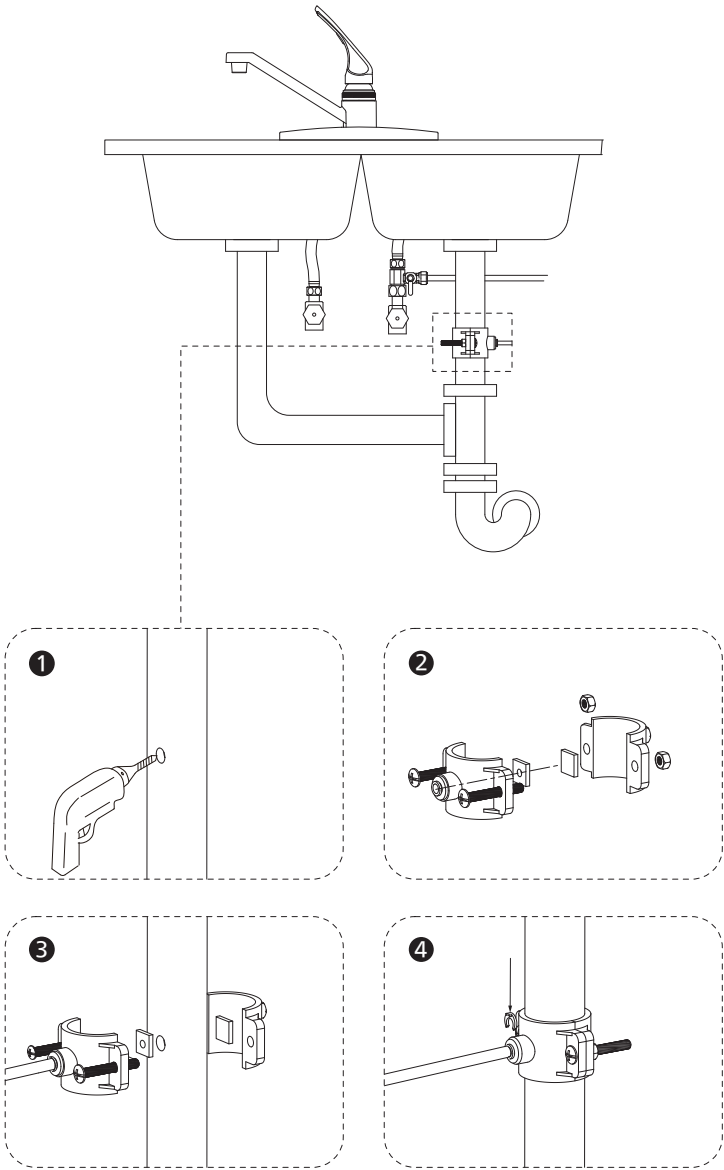
c. Install the system

- ① Use the 3/8" white pipe to connect the three-way ball valve to the unit (Water In).
- ② Cut a suitable length of 1/4" PE tube (gray). Insert one end into the unit's waste water outlet and the other end into the drain pipe.
- ③ Cut a suitable length of 3/8" PE tube (blue). Insert one end into the faucet's pure water line and the other end into the unit's pure water outlet.
- ④ Cut a suitable length of 3/8" hot water tube (translucent). Connect one end to the faucet's hot water line and the other end to the unit's hot water outlet.
- ⑤ Cut a suitable length of 1/4" PE tube (white). Insert one end into the faucet's vent tube and the other end into the unit's vent outlet.
- ⑥ Connect the faucet power cord and signal cable.
- ⑦ Open the three-way ball valve.
- ⑧ Connect the main unit to the power supply.



d. Install the drain saddle

Drill a 6.5mm hole in the appropriate position of the drain pipe. Cut the grey pipe to the proper length and install the drain saddle as shown.



VI How to use

1. Guide to the system's control panel

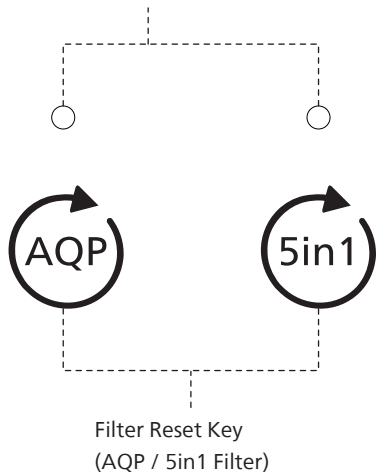
* When the filter(s) is about to expire or expired, the unit beeps while producing water. Replace the filter accordingly.

White light on: Good to go

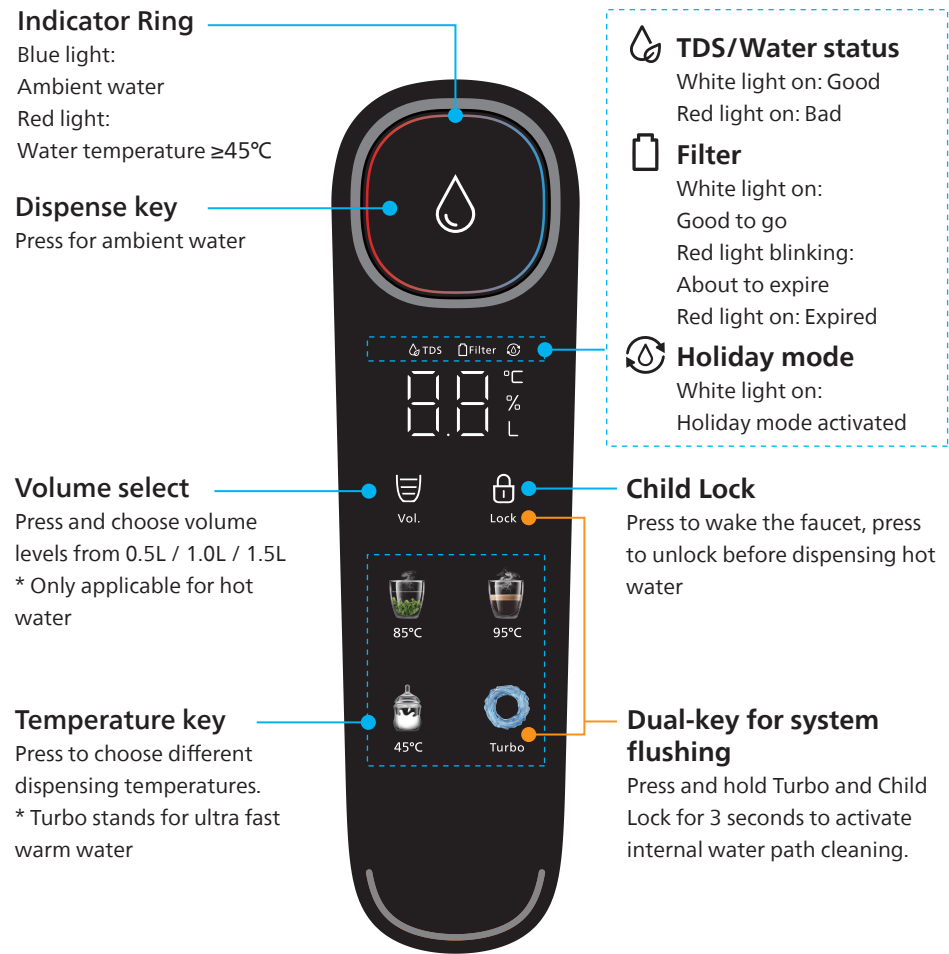
Red light blinking: About to expire;

Red light on: Expired

Blue light on: Draining

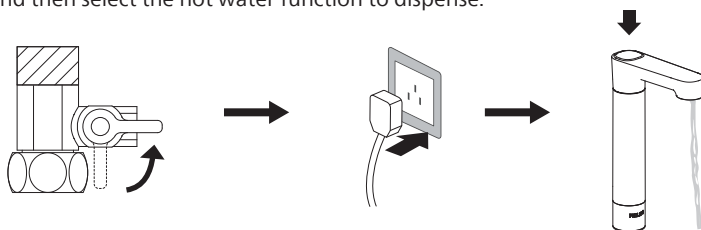


2. Guide to the faucet



3. Initial Power-on

- Open the three-way ball valve and plug in the power supply. The unit will beep once, all indicator lights on the main unit will stay on for three seconds, and then the unit will enter the initial flushing cycle.
- The initial flushing takes approximately 25 minutes, during which water is discharged from the faucet. The faucet display shows the progress, and once the initial flushing is complete, it reads 85%.
- After flushing is complete, the product automatically enters the boiling point calibration function. The faucet screen displays the calibration progress. When the boiling point calibration is completed, the screen shows 99%, and after 2 seconds, it enters standby mode.
- If the unit needs to be powered on again due to a power outage or other factors, to prevent dry heating inside the unit, manually press the water dispense key, let ambient water flow for 10 seconds, and then select the hot water function to dispense.



Note:

Automatic flushing and boiling point calibration are mandatory procedures triggered when the product is powered on for the first time, after filter replacement, or after factory reset. If this automatic process is not completed, the system will not operate normally. If power is cut off during the process, the machine will resume the process from where it stopped once power is restored. Steam emission during the boiling point calibration is normal.

4. Routine Startup

When the product is powered on, all indicators on the main unit and the faucet will light up for 3 seconds, and the product will emit one beep. After the self-check is complete, the product will enter automatic cleaning mode, and then switch to standby mode.

5. Flushing

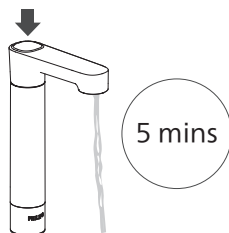
- Smart flush: When the product is powered on, the unit automatically flushes internally, and water is discharged through the waste water outlet.
- Manual flush: In standby mode, press and hold the "AQP" and "5in1" buttons for 3 seconds to start a 3-minute manual flush. Press any button to exit the flushing mode.



VII Maintenance

1. Routine maintenance

If the product has not been used for more than one day, press the dispense key and let ambient water run for 5 minutes before use.

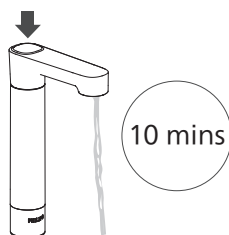


If the product will not be used for more than a week:

1. Press and hold the  button for 3 seconds to activate Holiday Mode. The machine will then drain all internal water through the faucet.



2. When water flow slows to a stop, remove the filter, wrap it tightly in plastic wrap, and store it in the refrigerator's crisper drawer (do not freeze).
3. Before reuse, reinstall the filter, connect power, press the dispense key, and flush for 10 minutes to rinse the filter.



4. If needed, press and hold the Lock and Turbo buttons on the faucet for 3 seconds to start system flushing. During cleaning, the faucet button ring turns red. A beep sounds before hot water is discharged as a warning against scalding. When cleaning is complete, the faucet screen shows 99% and a completion beep sounds.
5. The hot water tank will then refill and reheat, and the unit is ready for use.

2. Filter lifetime

For optimal performance, please replace the filters based on the lifetime indicator or the recommended replacement cycle below. If you notice a significant drop in water flow, please replace the filters.

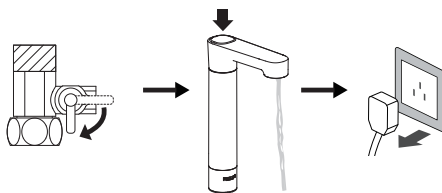
This system can only work with Philips filters.

Filter	Filter model code	System model code	Filter lifetime
AQP Filter	AUT601R26	AUT8031R26	48-60 months
5in1 Filter	AUT695CF		6-12 months

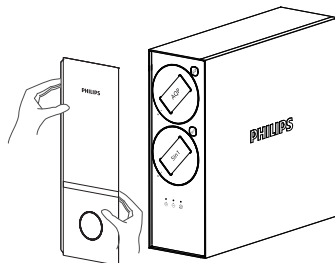
The filter lifetime depends on local water quality and usage. The recommended replacement cycle is an average estimate. If the water quality is poor, the filter may need replacing sooner. Please replace the filter immediately if it becomes blocked.

3. Filter cartridge replacement

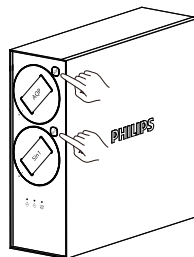
- a. Close the three-way ball valve. Set as ambient temperature and press dispense key to drain the remaining water. Turn off the power once water flow stops.



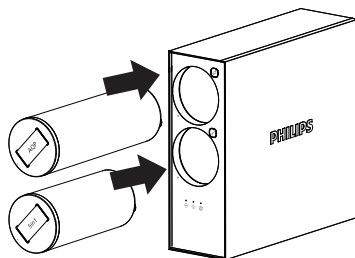
- b. Remove the front cover.



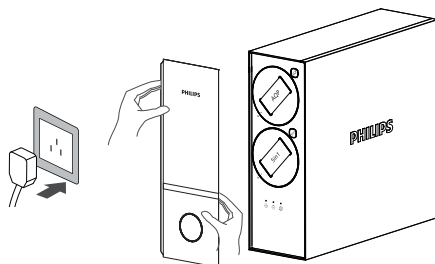
- c. Press the button for the filter to be replaced, the filter will pop out, then pull it out by the handle.



- d. Following the direction shown as below, push the new filter into the unit and press down to lock it in place. A "click" sound indicates that the filter is properly installed.



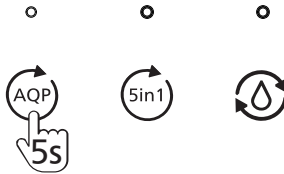
- e. Plug the unit back in and reinstall the front cover.



4. Filter reset

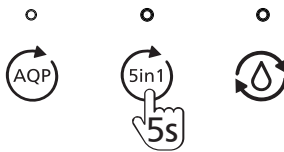
a. AQP Filter Reset:

Press and hold for 5 seconds to reset the AQP filter. The AQP filter life indicator will flash white twice and then remain steady on, indicating the reset is successful.



b. 5in1 Filter Reset:

Press and hold for 5 seconds to reset the 5in1 filter. The 5in1 filter life indicator will flash white twice and then remain steady on, indicating the reset is successful.

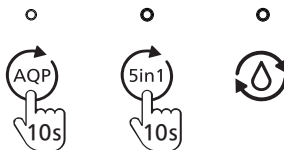


Note:

Always reset the filter life after replacement. Otherwise, the smart monitoring system cannot track the new filter's lifespan.

c. Cancel reset:

- Within 5 minutes after performing filter reset, press and hold the corresponding filter key for 10 seconds. The filter life indicator will flash white 3 times and then revert to the color it showed before the reset.
- The unit will beep 3 times, indicating that the filter reset has been cancelled.



Note:

If more than 5 minutes have passed since the reset, or if the unit is powered off and then on again, the cancellation operation will be invalid.

VIII Troubleshooting

Problem	Possible causes	Solutions
No water comes from the faucet	Product not powered on or three-way ball valve not opened.	Check if the power is properly connected or open all relevant valves.
	Incorrect piping connection.	Check the piping to ensure correct connections.
	Filter not installed properly.	Check if the filter is properly installed.
The flow rate gets weaker	Filter clogged or not installed properly.	Replace the filter or contact consumer care.
	Low incoming water pressure or insufficient water supply.	Contact consumer care.
	PE tube kinked.	Check the PE tube for kinks.
Poor water quality	Filter life has expired.	Replace the filter.
	Prolonged period of non-use (over 24 hours).	Let water run for 5 minutes before use.
	Poor quality of tap water.	Contact consumer care.
Water leakage	Piping or filter not installed properly.	Reinstall correctly according to instructions or contact consumer care.
	Filter O-ring worn out.	Contact consumer care.
	Inlet/outlet connector O-ring worn out or misplaced.	
	Other component wear.	

Faucet displays "E1"	Water shortage fault	Disconnect power for 3 minutes, then reconnect. If the error persists, contact consumer care.
Faucet displays "E2"	Faucet NTC error	
Faucet displays "EU"	Faucet communication error	
Faucet displays "E7"	TDS probe error	
Faucet displays "E9"	Heating function error	
Faucet displays "EP"	Long-time water production protection	
Faucet displays "EF"	Main unit keypad communication error	
Faucet displays "EC"	Hot tank NTC error	

IX Guarantee & Service

If you need information or have any questions, please visit www.philips.com/water or contact the consumer care center in your country. If there is no consumer care center in your country, go to a local dealer. Within two years from the date of purchase, you will receive free warranty service for any damage caused by the manufacturing process or components under normal operation, confirmed by our maintenance service. The warranty service does not include frequently replaced consumable components, auxiliary devices, transportation fees, and door-to-door service. Please show the proof of purchase to the service personnel during maintenance.

X Packing list

Main unit	x1
5in1 filter	x1
AQP filter	x1
Three-way ball valve	x1
G 1/2" to G 3/8" reducing threaded adapter	x2
Smart faucet	x1
3/8" PE tube (white)	x1
3/8" PE tube (blue)	x1
1/4" PE tube (gray)	x1
3/8" hot water tube (translucent)	x1
1/4" vent tube (white)	x1
Elbow connector	x3
Anti-slip mat	x1
Drain connector	x1
User manual	x1
Quick Guide for Faucet	x1

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I 注意事項

警告

- 請始終使用自來水作為水源。
- 請勿使用微生物學不安全或水質不明的水源，如確需使用，須在電器處理前後進行充分消毒。
- 本器具擬作家居及類似用途使用，例如：
 - 商店、辦公室或其他工作場所之員工廚房；
 - 農場居所；
 - 酒店、旅館及其他住宿類場所，供賓客使用；
 - 只提供住宿及早餐之同類場所。
- 本電器僅可由電器隨附之電源供應單元供電。
- 如電源軟線受損，為避免發生危險，必須由製造商、其維修服務部門或具同等資格之專業人員更換。
- 本電器不預期供生理、感知、心智能力、經驗或知識不足的使用者（包含孩童）使用，除非在對其負有安全責任的人員的監護或指導下安全使用。
- 不當使用本器具，可能引致危險。
- 孩童應受監護，以保孩童不玩電器。
- 請注意輕拿輕放本產品。切勿自行拆卸、改裝機器，否則將失去保用。
- 本電器進水溫度應保持在5-38°C範圍內。當進水溫度超過38°C時，可能導致濾芯損壞並失效；若進水溫度低於5°C，則可能引發凍結造成電器部件破裂，從而導致漏水。
- 切勿將本淨水器安裝在水壓超過0.4MPa的供水管線上。若連接水壓超過0.4MPa，必須加裝減壓閥（需另購買）。
- 使用隨器具附帶的新軟管組件，舊軟管組件不宜重複利用。
- 電器濾芯安裝順序切勿顛倒以免影響電器過濾性能。
- 如果電器出現異常情況，請立即停止使用，切斷電源和進水閥門，打開水龍頭排空電器內的水。
異常和故障的例子：
 - 有滲漏或漏水；
 - 產品破裂或損壞；
 - 有異常聲音或燒焦的氣味；
 - 電源插頭或電源線異常發熱；
 - 電器不工作；如出現上述情況，請立即聯繫售後人員進行檢查。
- 如果長時間不使用電器，請切斷水源和電源。打開水龍頭以釋放內部壓力，以避免損壞電器。

II 產品介紹

感謝您購買飛利浦產品!

本產品為家居用水提供專業級過濾淨化，內置即熱出水功能，一鍵即可享用多種溫度的淨化食水——45°C、85°C 及 95°C。

通過搭載Aquaporin Inside®技術，利用大自然本身的水通道蛋白力量，過濾精度低至 0.0001 微米，有效濾除細菌、病毒、重金屬、農藥殘留、水垢雜質、揮發性有機化合物、氯氣等多種有害物質，帶來口感純淨清甜的優質食水。*

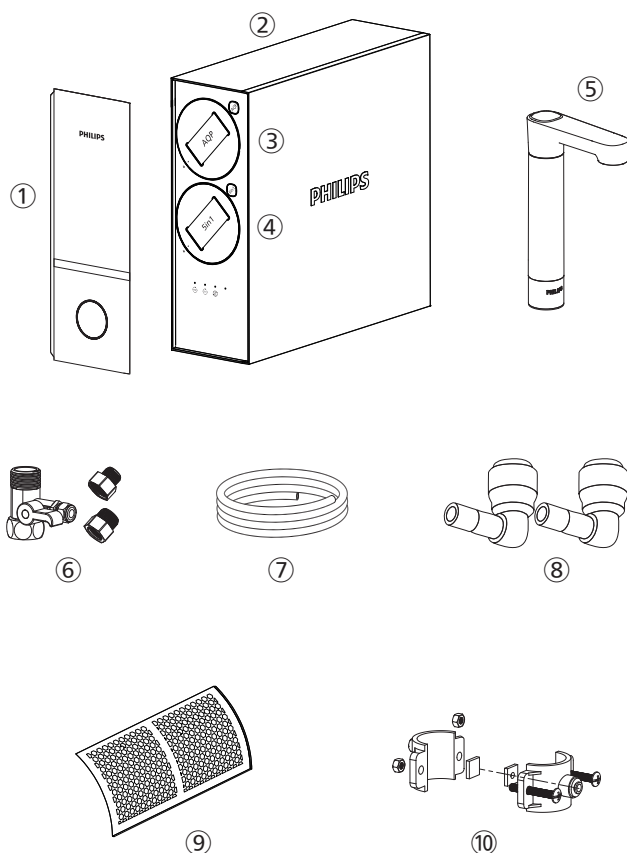
在使用產品前，請仔細閱讀本使用說明書，並妥善保存以備將來參考。

* 由國際權威認證檢測機構，在標準實驗室條件下進行檢測。

III 產品規格

產品名稱	飛利浦牌逆滲透櫥下式淨水器
產品型號	AUT8031R26
淨水流速	2.7公升/分鐘
濾芯壽命	AQP濾芯：18250公升 或 60個月 5in1濾芯：3650公升 或 12個月
進水壓力	0.1MPa - 0.4MPa
進水水質	市政自來水
進水溫度	5 – 38℃
環境溫度	4 – 40℃
額定電壓及頻率	220-240V~ 50Hz
額定功率	2150W
熱水製水能力	20L/h, ≥90℃
待機耗電量	0.45kW·h/24h
主機尺寸	450mm × 152mm × 420mm

IV 產品概覽及安裝示意

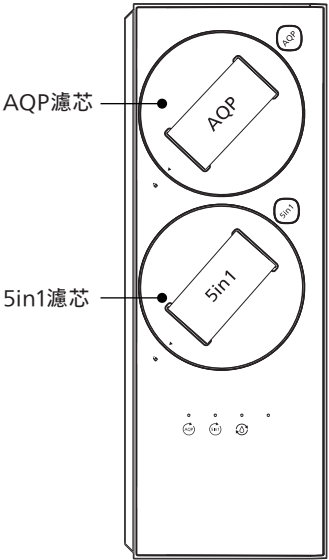


- | | |
|----------|-----------------------------------|
| ① 主機前蓋 | ⑥ 三通球閥 (附帶 G 1/2" - G 3/8" 螺紋轉接頭) |
| ② 主機 | ⑦ 水路連接管 |
| ③ AQP濾芯 | ⑧ L型轉接頭 |
| ④ 5in1濾芯 | ⑨ 主機防滑墊 |
| ⑤ 智能龍頭 | ⑩ 廢水夾 |

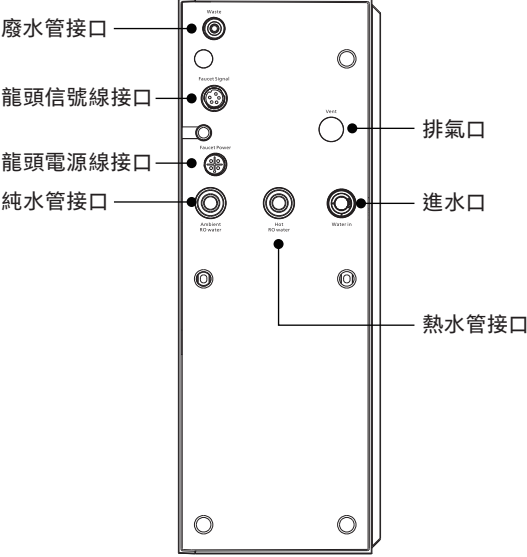
注意：

本產品使用說明書中出現的產品圖片、操作界面及圖示僅供參考。
因產品更新或升級，實際產品與圖示內容可能存在輕微差異，詳細規格請以實際收到之產品為準。

正面視圖



背面視圖



V 安裝

1. 安裝前

a. 注意：

- 安裝前，請檢查產品的狀況以確保它在運輸過程中沒有損壞。
- 打開系統及其附件的包裝，去除保護性包裝材料。包裝中使用了可回收材料，應將其丟棄在適當的回收箱或特定的回收中心。

警告：請將塑料袋放在兒童接觸不到的地方，以避免發生意外。

- 安裝過程應在適當的衛生條件下進行。
- 安裝和使用本產品應符合當地法規。
- 本產品不能與其他生活垃圾一併處理。在產品使用壽命結束時，應將其退回當地回收中心，並註明其中包含電器和電子元件。對不再使用的產品進行適當的收集和處理，有助於保護自然資源並避免任何潛在的公共健康風險。

b. 安裝前準備

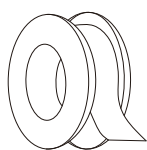
確認淨水機安裝的位置：

- 請檢查是否有足夠的空間來安裝主機、配件、管道和進行維修。
- 該系統應放置在平坦的表面上，遠離熱源。
- 確認安裝位置有安裝標準的接地電源插座。

注意：

- 請勿將主機安裝在室外。
- 請避免外部液體從管道或排水管等位置滴落到系統上。
- 請勿將其放置在可能有易燃氣體洩漏的區域。
- 核對說明書中的裝箱清單並確認實際配件是否齊全。

c. 安裝工具：



生料帶



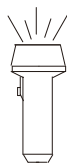
螺絲刀



扳手



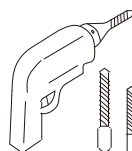
管剪



手電筒



抹布



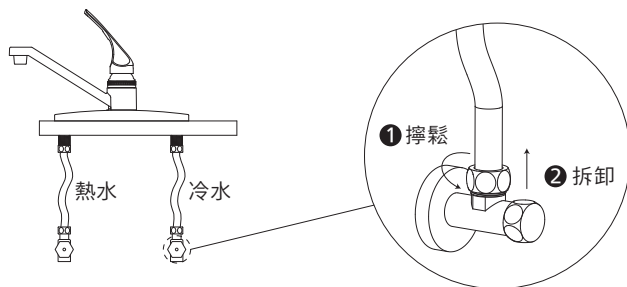
電鑽打孔器

2. 安裝步驟

步驟1：安裝三通球閥

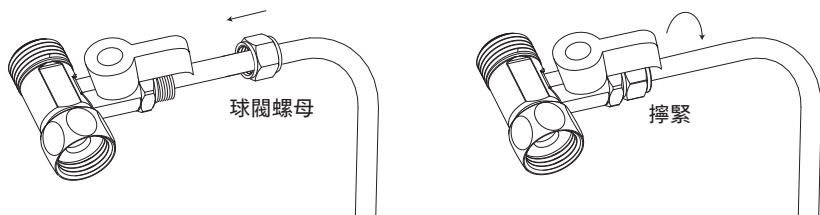
a. 拆卸冷水軟管

- 關閉冷水閥，打開櫥房冷龍頭以釋放壓力並讓水從管道中排出，將冷水軟管從冷水閥上擰下。

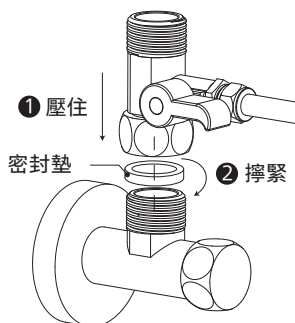


b. 安裝三通球閥

- 將白管穿過球閥螺母並壓入角閥上的凸形接口，壓到底後用扳手旋緊球閥螺母。

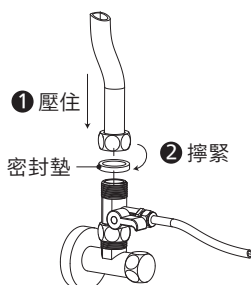


- 將三通球閥安裝在冷水閥上，請務必確保三通球閥上的密封墊安裝到位。



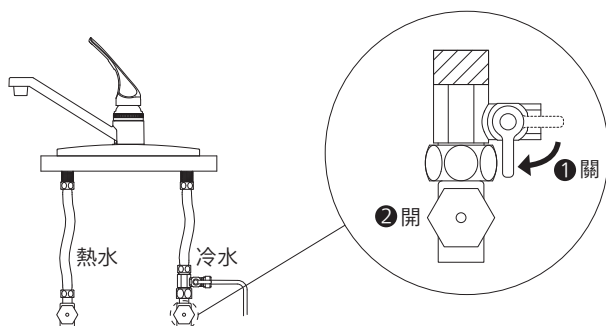
c. 重新連接冷水軟管：

- 將冷水軟管安裝在三通球閥上，並用扳手將其擰緊，請勿遺漏冷水軟管上的密封墊。



d. 關閉三通球閥：

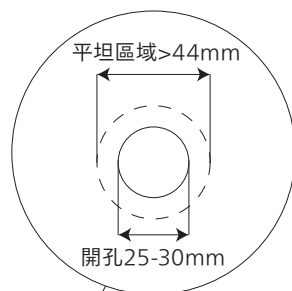
- 關閉三通球閥。打開冷水閥。用紙巾擦拭連接處檢查是否有漏水。如果紙巾保持乾燥，這意味著三通球閥安裝正確。



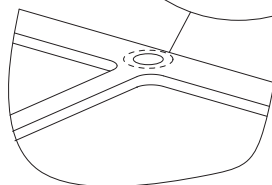
步驟2：安裝龍頭

a. 安裝準備

- 在水槽或檯面上選擇適合的安裝位置。
- 請確保龍頭安裝在平坦的表面，區域直徑 $>44\text{mm}$ 。安裝位置的開孔直徑 $25\text{-}30\text{mm}$ 。



注意：請佩戴護目鏡

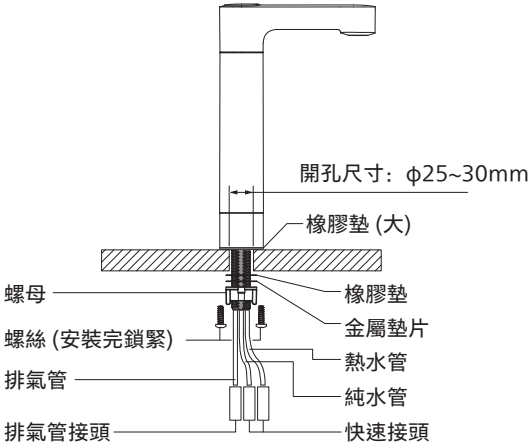


b. 安裝龍頭

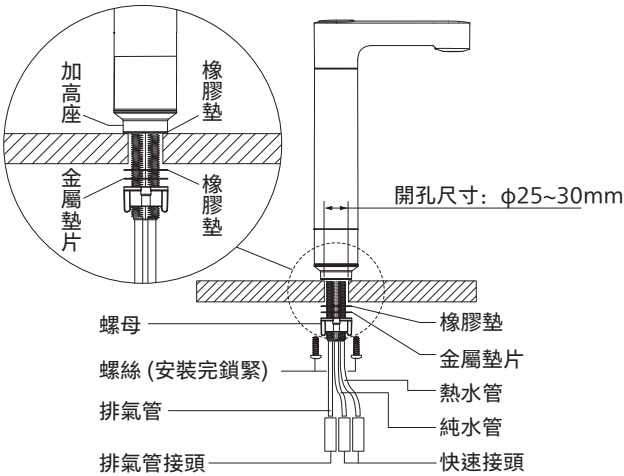
在水槽或者檯面上選擇合適的安裝位置。

注意：平面安裝深度至少大於44mm；

- ① 如安裝位置的平面深度 ≥ 60mm，可免除加高座，直接安裝龍頭，並按照下圖方案1安裝；
- ② 如安裝位置的平面深度僅得44~60mm，請先安裝加高座，再按照下圖方案2安裝；
（如水槽上已經有合適安裝的孔位，請跳過上述步驟。）



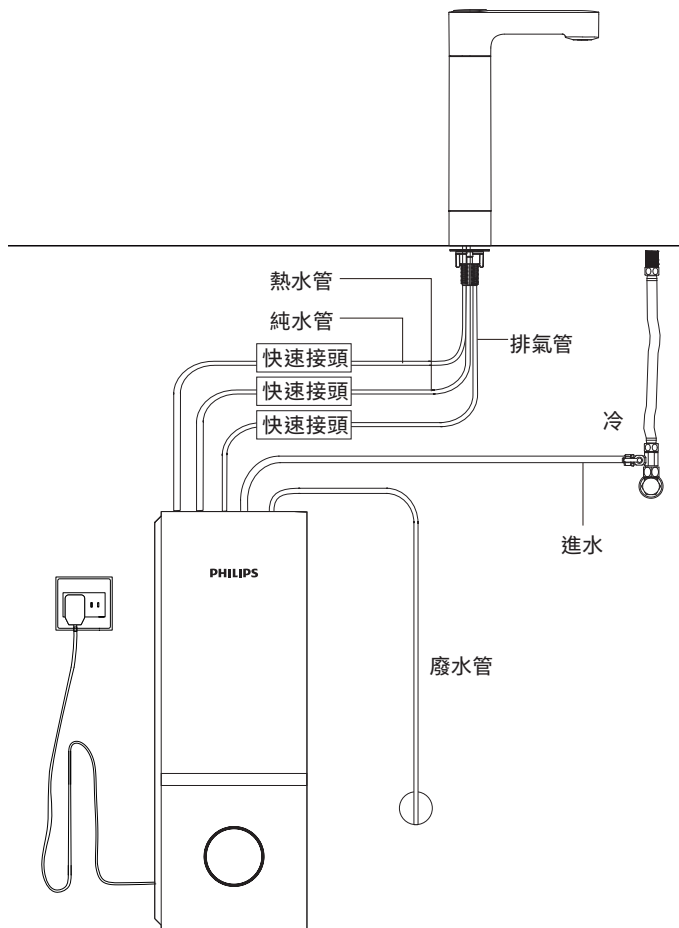
方案1：安裝位置的平面深度 ≥ 60mm



方案2：安裝位置的平面深度為44~60 mm

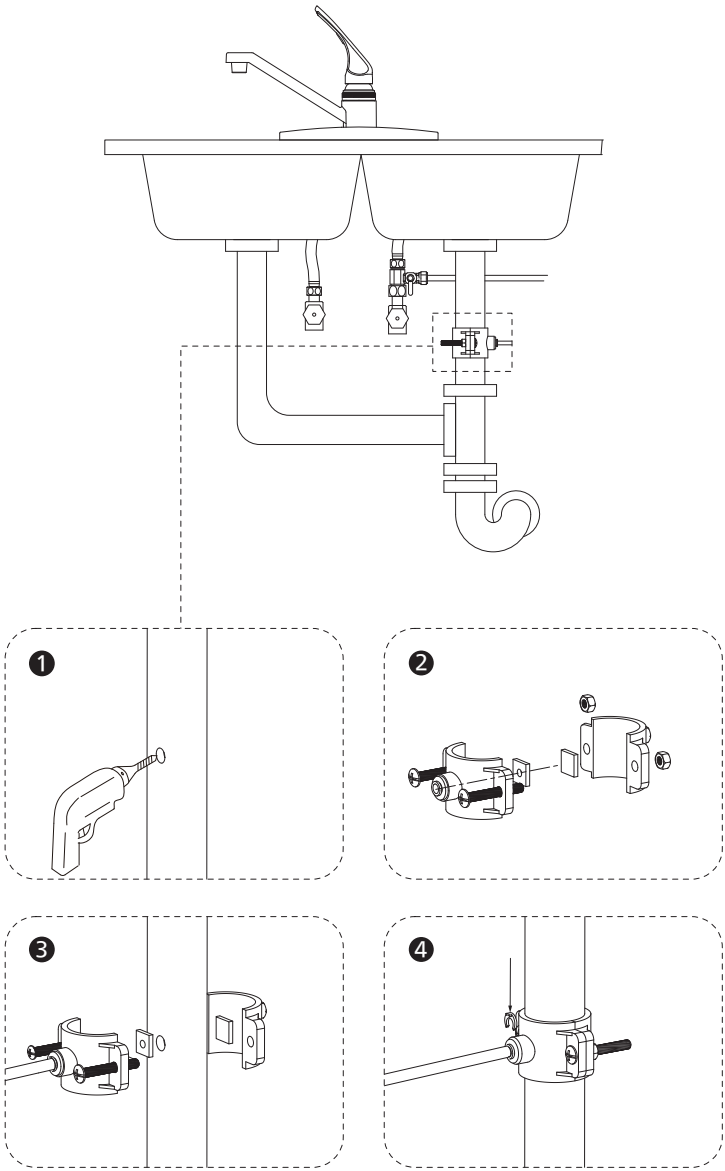
c. 安裝產品

- ① 將3/8" 白色PE管的一端插入機器上的進水口處，另一端安裝在三通球閥上；
- ② 剪取適當長度的1/4" PE管（灰色），一端插在機器的廢水口，另一端放入排污管道內；
- ③ 剪取適當長度的3/8" PE管（藍色），一端插在龍頭的純水管路上，另一端插入機器純水口處；
- ④ 剪取適當長度的3/8" 熱水管（半透明），一端接在龍頭熱水管路上，另一端接在機器熱水口處；
- ⑤ 剪取適當長度的1/4" PE管（白色），一端插在龍頭排氣管上，另一端接在機器排氣口處；
- ⑥ 連接龍頭電源線及信號線；
- ⑦ 打開三通球閥；
- ⑧ 連接主機電源。



d. 安裝廢水夾

在排水管的合適位置鑽一個6.5毫米的孔，剪取適當長度的灰色管，按照圖示安裝廢水夾。

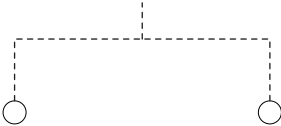


VI 使用方法

1. 主機界面指引

* 當濾芯即將或已到期，機器製水時會響起蜂鳴提示音，請注意並安排更換濾芯。

白燈常亮：濾芯壽命正常
紅燈閃爍：濾芯即將到期
紅燈常亮：濾芯已經到期



濾芯重置按鍵
(AQP / 5in1 濾芯)

藍燈常亮：排水中



假日模式按鍵

2. 龍頭界面指引

龍頭燈環

藍色：常溫水

紅色：水溫高於45°C的溫/熱水

出水按鍵

取常溫水，直接按壓

水量選擇按鍵

輕觸按鍵切換水量檔位，
可選擇 0.5L / 1.0L / 1.5L，

* 定量取水僅適用於取熱水

水溫選擇按鍵

輕觸四個溫度檔位按鍵，
選擇後按壓出水按鍵取水

* Turbo代表極速溫水



TDS水質

白燈常亮：水質良好

紅燈常亮：水質較差



Filter濾芯

白燈常亮：濾芯壽命正常

紅燈閃爍：濾芯即將到期

紅燈常亮：濾芯已經到期



假日模式

白燈常亮：假日模式執行中

TDS Filter

88 °C
%
L



Vol.



Lock



85°C



95°C



45°C



Turbo

童鎖按鍵

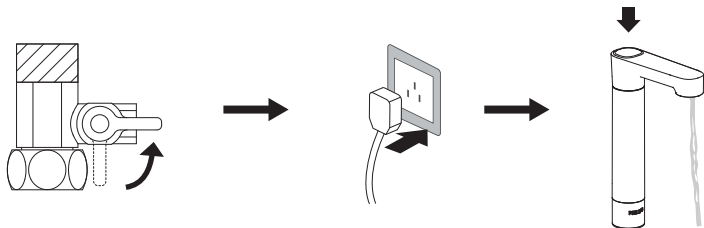
輕觸喚醒龍頭或進入休眠狀態；
取熱水前，需輕觸解鎖

關聯按鍵，啟動水路清潔

同時長按Turbo和童鎖按鍵3秒，
啟動內部水路清潔，高溫清洗水
從龍頭排出

3. 首次使用步驟

- 打開三通球閥，插上電源，機器蜂鳴一聲，主機所有指示燈常亮三秒，隨後進入初次沖洗狀態；
- 機器初次沖洗持續約25分鐘，水通過龍頭排出，龍頭屏幕顯示清洗進度，當沖洗完成時，屏幕顯示85%；
- 沖洗完成後，機器自動進入沸點校正功能，龍頭屏幕顯示校正進度，校正過程中，龍頭出現噴蒸汽情況，屬於正常現象；校正完成時，屏幕顯示99%，2秒後進入待機狀態；
- 如停電或其他因素導致機器需重新通電及啟動，為防止機器內部乾燒，需手動按出水按鍵，放常溫水10秒後，再選擇熱水功能出水；



注意：

初次沖洗和沸點校正功能屬於產品首次通電和恢復出廠設置後的強制執行功能，若未完成，產品無法進入正常工作狀態；如初次沖洗及沸點校正過程中電源斷開，重新通電後，產品恢復到未完成步驟。

4. 日常開機使用

機器通電後，主機和龍頭的燈全亮3秒，並發出1聲蜂鳴聲，進入自檢；自檢結束後，機器進入自動清洗狀態，進入待機狀態。

5. 內部沖洗

- 智能沖洗：機器通電後，自動執行內部沖洗，水通過廢水口排出；
- 手動沖洗：待機狀態下，同時按主機體的 AQP濾芯和5in1濾芯按鍵3秒，機器執行為時3分鐘的沖洗，過程中可按任意按鍵退出沖洗狀態。



VII 維護保養

1. 日常維護

若一天以上未使用機器，再次使用前，請先按壓出水按鍵，排水5分鐘後，再開始使用。



若超過一周不使用產品：

1. 長按“”鍵3秒，以啟動假日模式，此時機器將內部儲存的水全部從龍頭排出；



2. 當出水逐漸減少至停止時，請拆除濾芯，使用保鮮膜包裹密封，並放進冰箱保鮮層保存（切勿放入冷凍層）；
3. 再次使用前，請先安裝好濾芯再連接電源，然後按壓出水按鍵，先排水10分鐘，對內部濾芯進行沖洗；



4. 長按龍頭的Lock和Turbo按鍵3秒，啟動內部管路高溫清潔。高溫清潔狀態下，龍頭出水按鍵燈環顯示紅色，沖洗水從龍頭排出前會響起提示音，提醒注意防燙；清潔完成，龍頭屏幕進度顯示99%，完成提示音響起後，熱罐重新進行補水和加熱，此時可開始使用。

2. 濾芯壽命

為獲得最佳性能，請根據濾芯壽命顯示燈或以下建議的濾芯更換週期更換濾芯。當觀察到明顯較低的流量時，我們也建議更換濾芯。

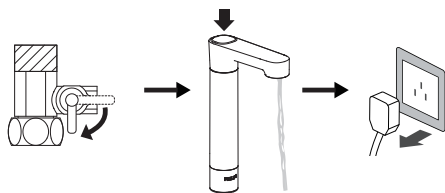
該產品僅可與飛利浦濾芯配合使用。

濾芯	濾芯型號	適配主機型號	建議使用壽命
AQP濾芯	AUT601R26	AUT8031R26	48-60個月
5in1濾芯	AUT695CF		6-12個月

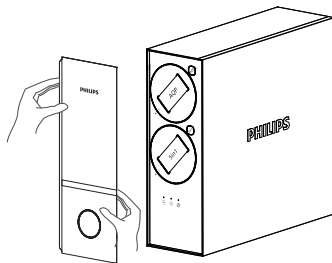
濾芯的使用壽命視乎當地水質及使用情況而定，建議的更換週期是一個平均值。如果水質較差，濾芯可能需要儘快更換。如果濾芯堵塞，請立即更換。

3. 換芯指引

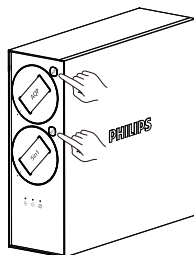
- a. 關閉三通球閥，將龍頭調至常溫水並按壓出水按鍵排空機器內餘水，當出水量變小至停止時，關閉電源。



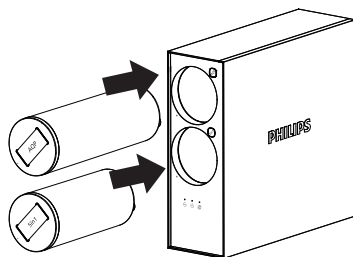
- b. 取下主機前蓋。



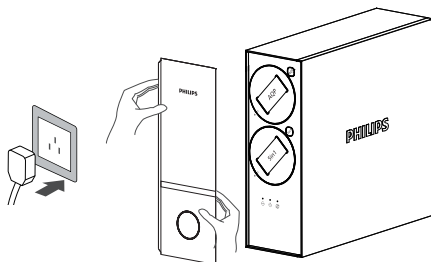
- c. 按下需更換濾芯的對應按鍵，彈出濾芯，再用提手拉出。



- d. 按照圖示方向，將新濾芯推進機器，並按壓以鎖緊安裝，聽到“咔”聲為安裝到位。



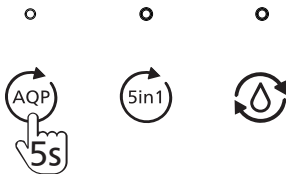
- e. 重新連接電源並裝回主機前蓋。



4. 濾芯重置

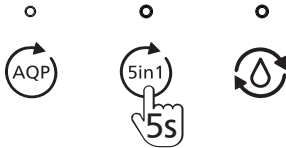
a. AQP 濾芯重置:

長按5秒復位AQP濾芯，濾芯壽命指示燈閃爍白色兩次後保持常亮，代表濾芯重置成功。



b. 5in1 濾芯重置:

長按5秒復位5in1濾芯，濾芯壽命指示燈閃爍白色兩次後保持常亮，代表濾芯重置成功。

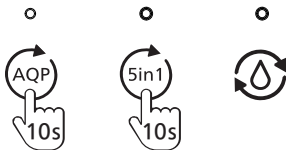


注意:

更換濾芯後請及時進行濾芯重置，否則智能檢測系統無法監測新濾芯的使用壽命。

c. 取消重置:

- 完成濾芯重置5分鐘內，再次長按對應濾芯按鍵10秒，濾芯壽命指示燈閃爍白色3次，然後恢復至重置前燈光顏色狀態;
- 機器蜂鳴3聲，已成功取消濾芯重置。



注意:

重置超過5分鐘或機器斷電後再次通電，無法對濾芯重置進行取消。

VIII 故障診斷

故障現象	可能導致故障的原因	故障解決方法
龍頭不出水	產品未通電或三通球閥未打開	請檢查電源是否正常連接或將各閘門打開
	管路連接錯誤	請檢查管路，確保管路連接正確
	濾芯安裝不到位	請檢查濾芯是否安裝到位
龍頭出水流量減小	濾芯堵塞或安裝不到位	請更換濾芯或聯繫售後
	水壓過低或供水量不足	請聯繫售後
	PE管打折	請檢查PE管
出水水質差	濾芯壽命到期	請更換濾芯
	長時間停用（超過24小時）	請通水5分鐘後再進行使用
	自來水水質差	請聯繫售後
漏水	管路或濾芯安裝不到位	請按照正確的方法重新安裝或聯繫售後
	濾芯密封圈磨損	請聯繫售後
	進出水接頭密封圈磨損或偏位	
	其他零部件磨損	

龍頭顯示 “E1”故障代碼	缺水故障	請斷開電源3分鐘後，再重新上電； 如故障代碼無法消除，請聯繫售後
龍頭顯示 “E2”故障代碼	龍頭NTC異常	
龍頭顯示 “EU”故障代碼	龍頭通訊異常	
龍頭顯示 “E7”故障代碼	TDS探頭異常	
龍頭顯示 “E9”故障代碼	加熱異常	
龍頭顯示 “EP”故障代碼	長時間製水保護	
龍頭顯示 “EF”故障代碼	主機按鍵板通訊異常	
龍頭顯示 “EC”故障代碼	熱罐NTC故障	

IX 保固與服務

若您需要相關服務或資訊，或是有任何問題，請瀏覽飛利浦網站，網址為 www.philips.com/water 或聯絡您當地的飛利浦顧客服務中心。若您所在當地沒有顧客服務中心，請洽詢當地的飛利浦經銷商。您將擁有從購買產品之日起計兩年內的保固期。在購買日期後兩年內，凡經本公司特約維修站人員確認為正常使用情況下，因製作工藝或元器件造成之損壞，您都將獲得免費保修服務。此免費服務不包括需時常更換的易耗零配件、輔助裝置、運輸費及維修上門服務費。維修請攜同購買憑證正本，方為有效。

X 裝箱清單

淨水器主機	× 1
5in1濾芯	× 1
AQP濾芯	× 1
三通球閥	× 1
G 1/2" - G 3/8" 螺紋轉接頭	× 2
智能龍頭	× 1
3/8" PE管（白色）	× 1
3/8" PE管（藍色）	× 1
1/4" PE管（灰色）	× 1
3/8" 熱水管（半透明）	× 1
1/4" 排氣管（白色）	× 1
L型轉接頭	× 3
防滑墊	× 1
廢水夾	× 1
產品說明書	× 1
龍頭使用指引	× 1



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