



powered by **Haier**

Kwikpure

Water Purifiers

Add warmth to life.

Kwikpure

Ultrafiltration Water Purifier

HUF21M-IT-SA

Features



4 Stage Ultrafiltration



4-Filter Cartridge System



No Electricity Needed



No
Electricity
Needed



HUF21M-IT-SA

UF Filtration System, under the sink and counter top Install

Pure and Fresh Tasting Water

Removes large particles such as sand, suspended solids, pipe rust, red worms, and colloids from water, while retaining minerals beneficial to human body, with an accuracy of $0.01\mu\text{m}$.

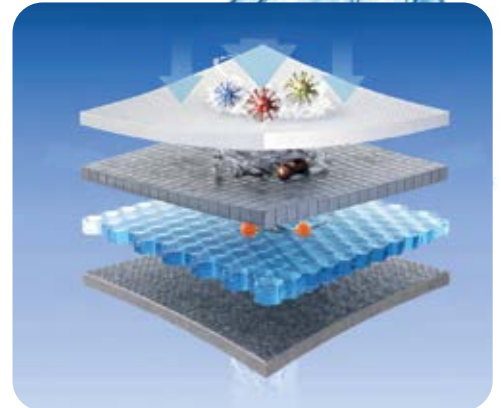
Water is filtered instantly on the spot rather than pulling from the tank's reserve so you never run out of great-tasting water and every drop of the water is fresh. Post Carbon filter improves the taste of water.

Performance

- Up to 2L/min water flow without waiting, four filters with four-stage filtration.
- There is no need to plug in.
- No water waste or noise.

Convenience

- Front-loading filter replacement, for a new experience. Allows users to change the filter independently.
- No need to move the machine, making it easy to operate on your own.
- Mini size, saving under-sink space, offering more thoughtful freedom of choice.



Product Specifications

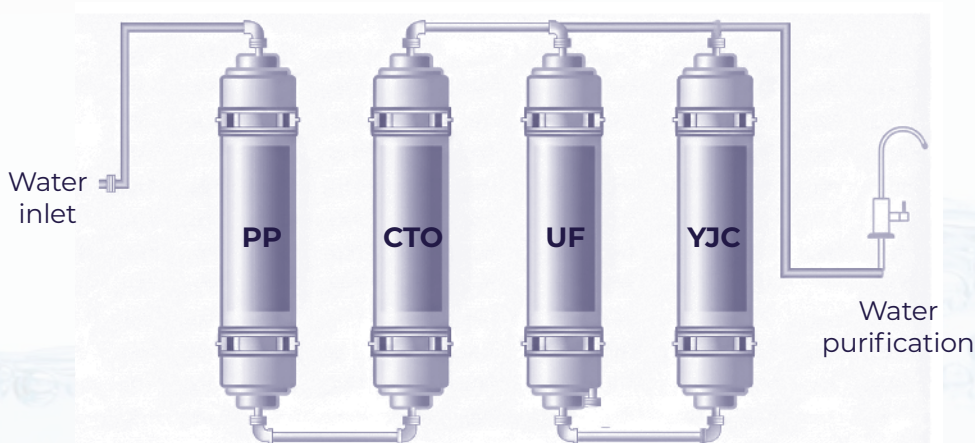


Product Introduction

Product Model and Main Parameters

Name	Ultrafiltration Water Purifier
Model	HUF21M-IT-SA
Applicable Water Source	Municipal Tap Water
Inlet Water Pressure	100kPa-400kPa
Inlet Water Temperature	5°C-38°C
Operating Environment	Temperature 4°C-40°C, Relative Humidity ≤90%Rh
Purified Water Flow Rate	1.5L/Min
Rated Total Purified Water Volume	2000L
Overall Dimensions (mm)	Width*Depth*Height 225*230*315

Process Schematic Diagram



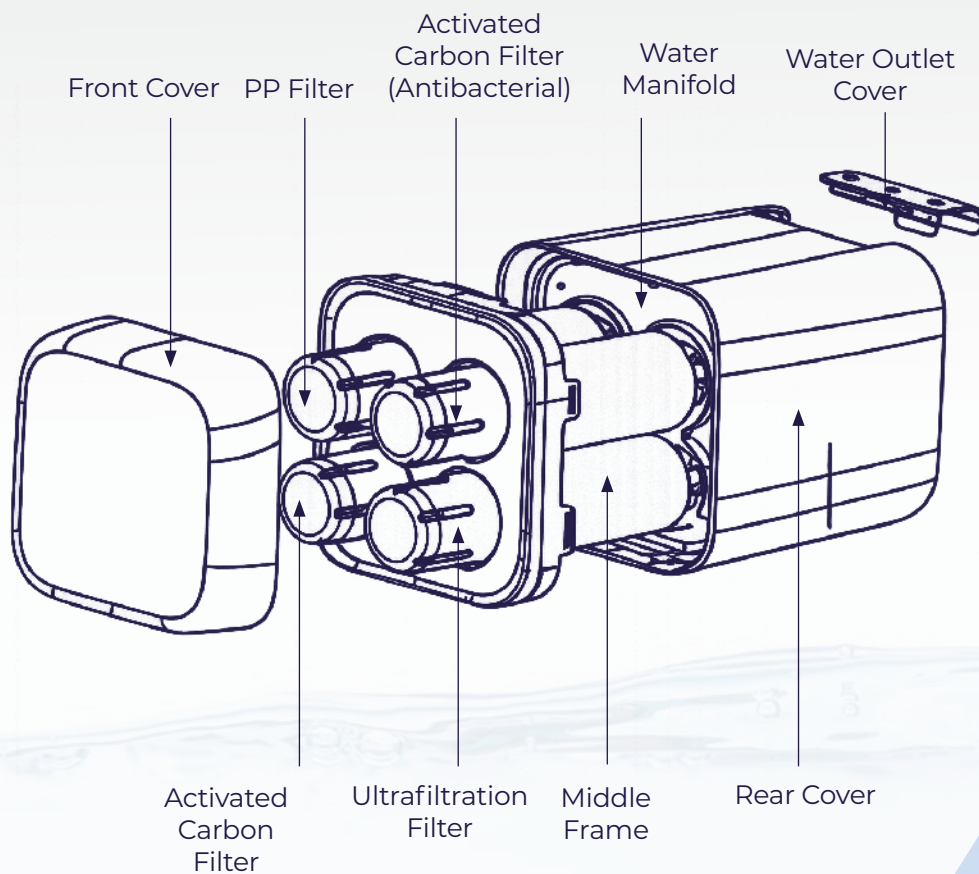


Product Specifications

Product Functions

- **First stage:** PP cotton - Removes large particles such as sand, suspended solids, pipe rust, red worms, and colloids from water.
- **Second stage:** Carbon block - Effectively adsorbs residual chlorine, disinfection by-products, organic matter, odours, discolouration, and other harmful substances in water.
- **Third stage:** Ultrafiltration membrane - Intercepts tiny suspended solids, colloids, particles, bacteria, etc., in water.
- **Fourth stage:** Carbon block (antibacterial) - Further adsorbs discolouration and odors in water, improving taste and making the water sweeter.

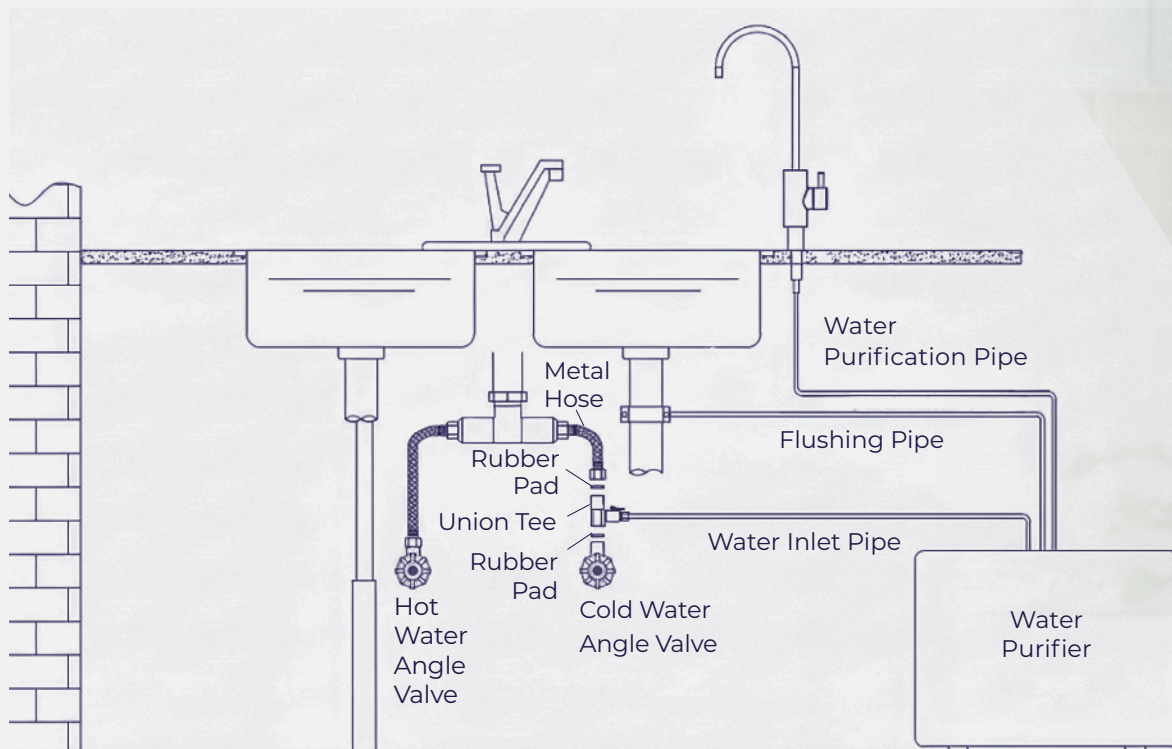
Product Parts



Installation and Maintenance



Installation



*For more information regarding installation refer to the manual.

Maintenance

Filter replacement cycle

After a period of use, various impurities accumulate in the filters, affecting the water flow rate. To maintain normal water flow, filters shall be replaced regularly.

Filter Replacement Cycle

Filter type	PP filter	Carbon block filter	Ultrafiltration membrane filter	Carbon block (antibacterial) filter
Replacement cycle	6-12 months	6-12 months	12-24 months	6-12 months

The replacement cycle varies depending on the user's water quality and usage, so the above recommendations are for reference only.



Kwikpure

Reverse Osmosis Water Purifier

HRO75SAC1-SA

Features



7 stage RO filtration



3 Filter Cartridge System



75G Per Day



2.5G Storage Tank

(RO)



Water purifier that does not require a tap water connection



**Pressure Boosting
Self-priming Pump**



2.5G Storage Capacity



7-Stage Composite Filtration



**Anti-Fouling
RO Membrane**

- RO filtration technology ensures safe, drinkable output water.
- Pressure tank storage enables fast water output, meeting daily household drinking water needs.
- Compatible with tap water and container self-priming, adapting to multiple water source scenarios.
- Front-panel UI display allows convenient monitoring of filter cartridge lifespan and operating status.



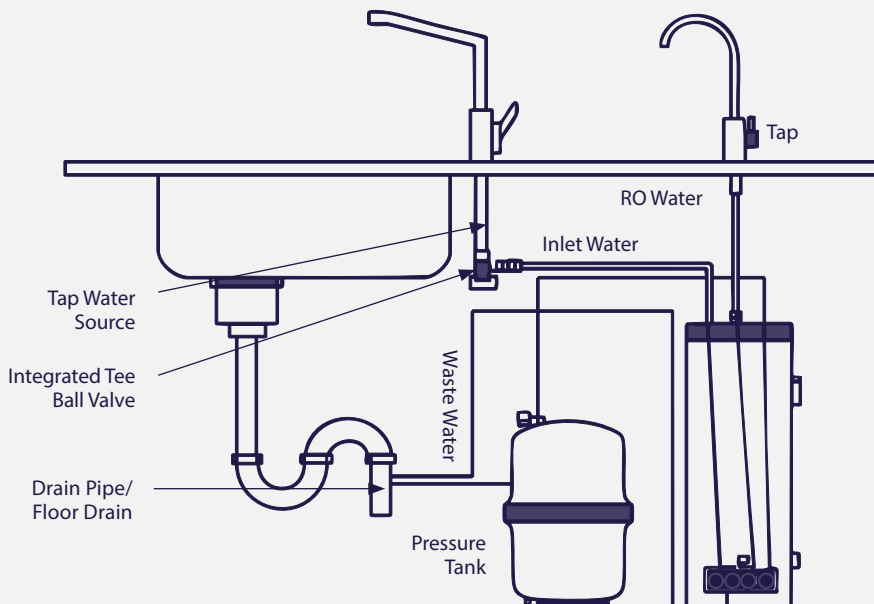
Product Introduction

Product Model and Main Parameters

Product Model	RO Water Flow Rate (L/min)	Rated Total Output (L)	Rated Power (W)	Dimensions (mm)
HRO75SAC1-SA	0.2	2000	35	385×130×335 (W×D×H)
Inlet water pressure		100kPa- 400kPa		
Rated voltage/frequency		230V~/50Hz		
Applicable water source		Municipal tap water		
Inlet water temperature		5°C-38°C		
Operating environment		Temperature 4°C-40°C; relative humidity ≤90% RH		
Output water quality		Outlet 1 (RO water)		

Note: The allowable tolerance range for the above parameters (dimensions) is $\pm 10\%$.
This product is suitable for zero water pressure supply (container self-priming).

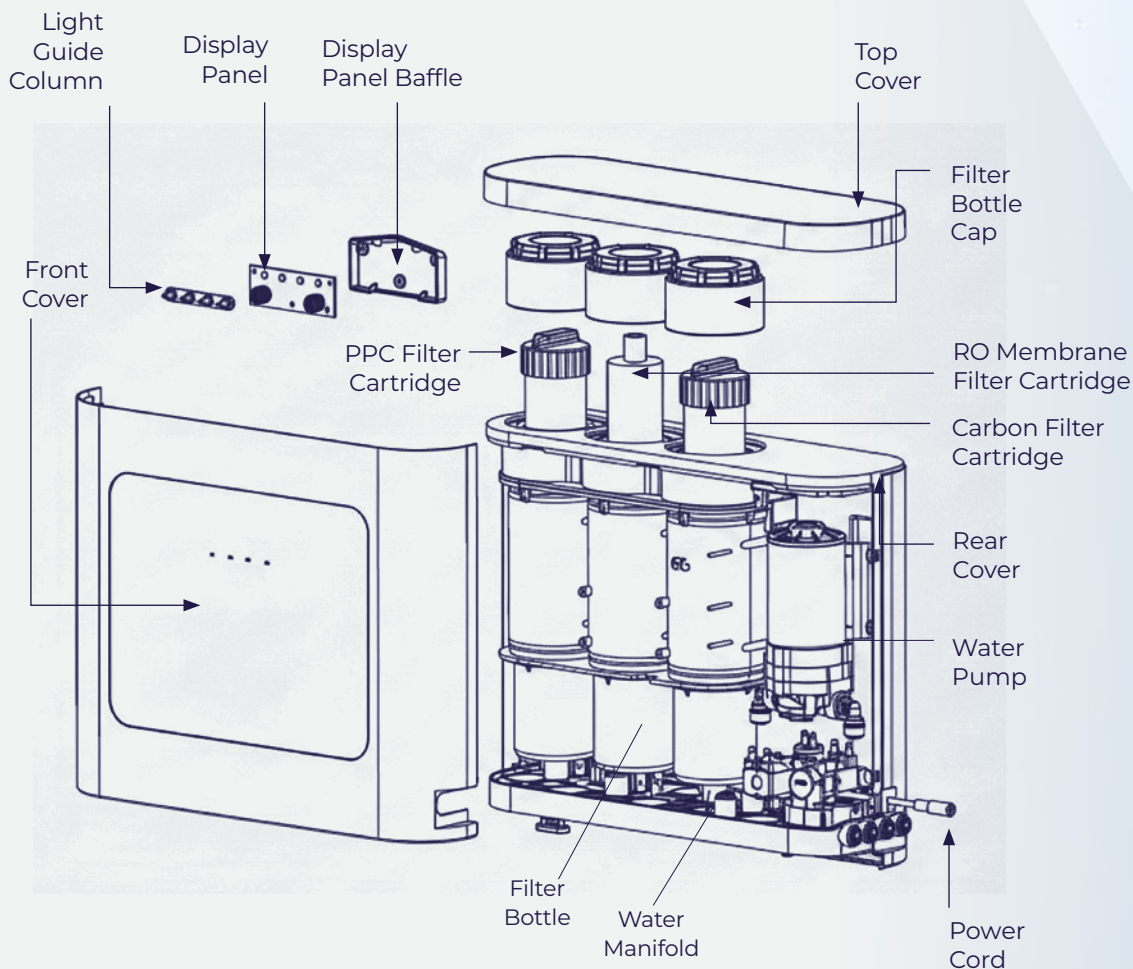
Under-Sink Installation Diagram





Product Specifications

Product Parts



Product Functions

- **PPC filter cartridge:** Effectively removes suspended solids, sediment, pipe rust, chironomid larvae, colloids, and other large particles from tap water.
- **RO membrane filter cartridge:** Theoretical filtration accuracy is $0.0001\ \mu\text{m}$, removing organic matter (chloroform, carbon tetrachloride) and heavy metals (arsenic, lead, chromium).
- **Carbon block filter cartridge:** Further absorbs odors and discoloration, enhancing taste for a crisp, refreshing output.

Kwikpure

Tankless - Reverse Osmosis Water Purifier

HKC1560-R683U1-SA

Features



**6 Stage Reverse
Osmosis Filtration**



**2 Filter Cartridge
System**



No Tank



600G Per Day



(RO)

Pure, fresh tasting water in a stylish compact size



HKC1560-R683U1-SA



Thorough
Filtration



Fresh Water



Slim Body



Easy To Replace
Filter Cartridge



**Instant Cartridge
Replacement**

Multi-Directional
Replacement System



Interactive Smart Display

Visualize purification status and filter
life via mobile app

Product Specifications



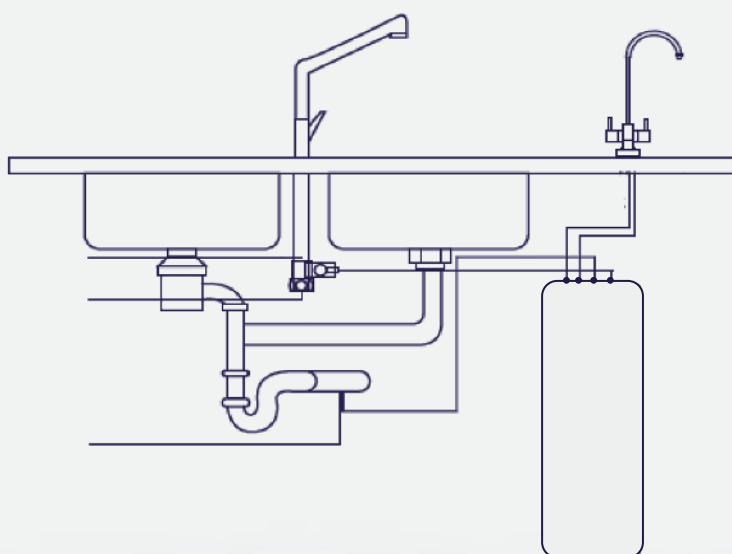
Product Introduction

Product Model and Main Parameters

Product Model	HKC1560-R683U1-SA
Inlet Water Pressure	100kPa - 400kPa
Rated Voltage/Frequency	230V~/50Hz
Applicable Water Source	Municipal tap water
Inlet Water Temperature	5°C-38°C
Operating Environment	Temperature 4°C-40°C; relative humidity ≤90% RH

Note: The allowable tolerance range of the above parameters (dimensions) is $\pm 10\%$.

Under-Sink Installation Diagram

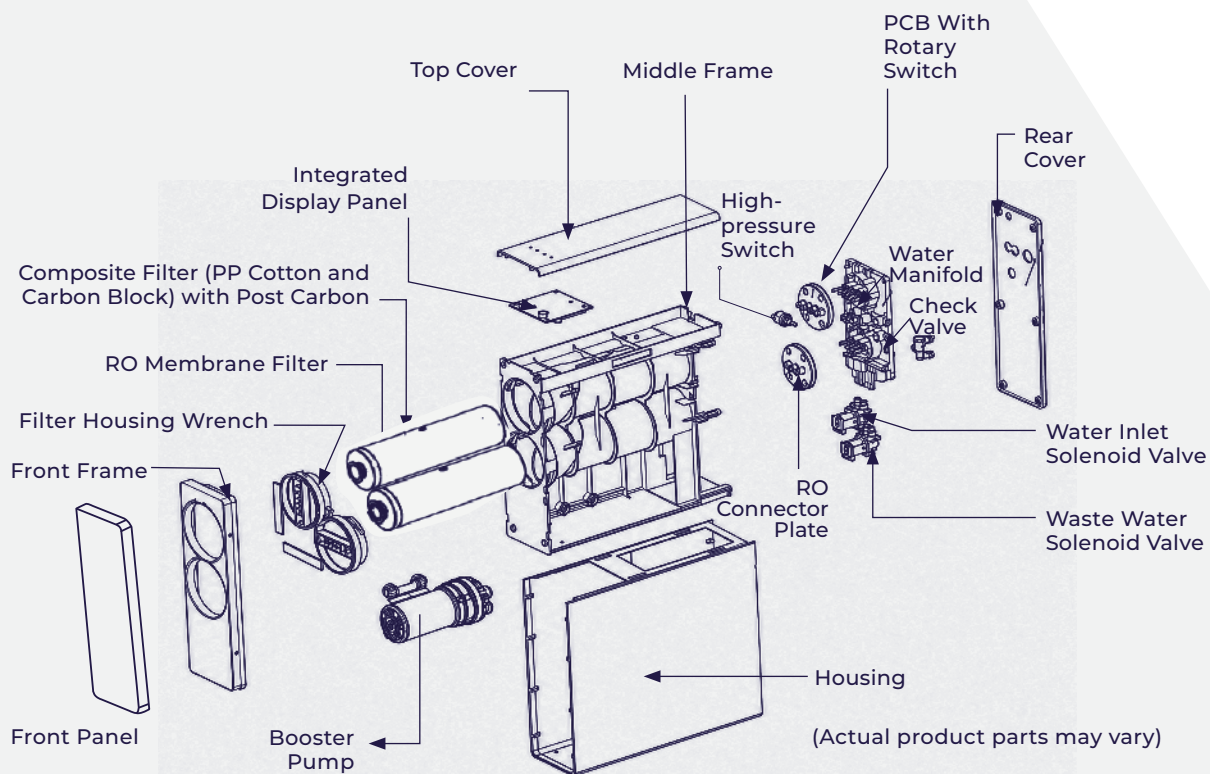


Note: All products and installations are subject to actual conditions.



Product Specifications

Product Parts



Product Features

1. The filter materials used in this machine comply with sanitary standards for drinking water, ensuring safe and reliable water quality.
2. Reverse osmosis filtration technology delivers safe, drinkable water directly from the tap.
3. An automatic control system enables self cleaning and monitors filter lifespan.
4. Top mounted display allows easy monitoring of filter life and operational status.
5. Smart IoT connectivity enables remote monitoring of machine status and filter life via a mobile app.

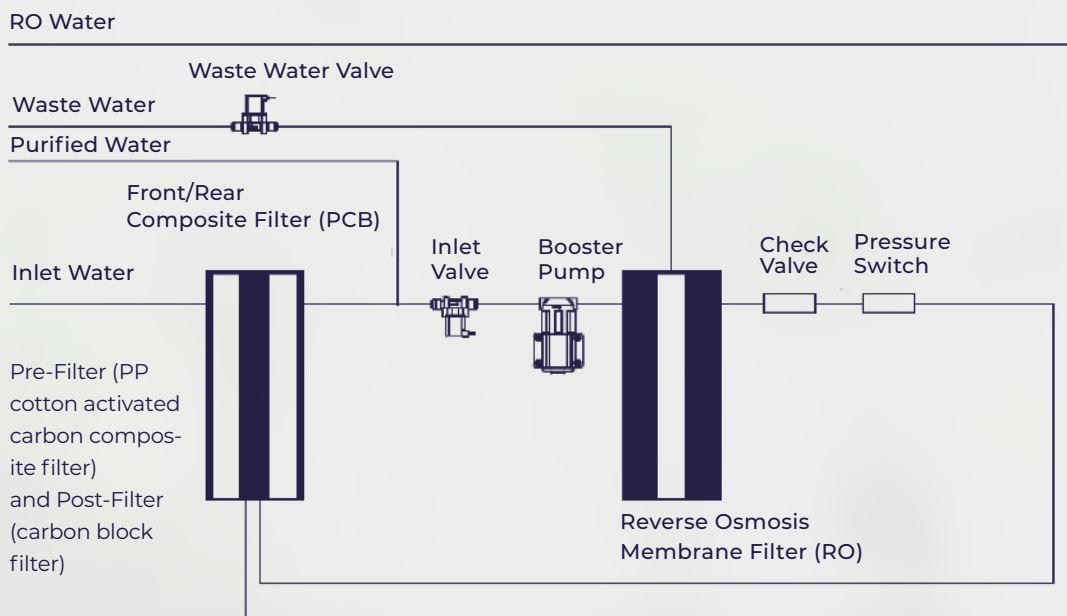
Product Specifications



Product Functions

1. Front/rear composite filter (PCB): PP cotton and activated carbon remove sediment, suspended solids, rust, and particulate matter while adsorbing residual chlorine and odors; carbon blocks further eliminate unpleasant tastes for improved water taste.
2. Reverse osmosis membrane (RO): With a theoretical filtration precision of $0.0001\text{ }\mu\text{m}$, it blocks organic compounds (e.g., chloroform, carbon tetrachloride) and heavy metals (e.g., arsenic, lead, chromium).

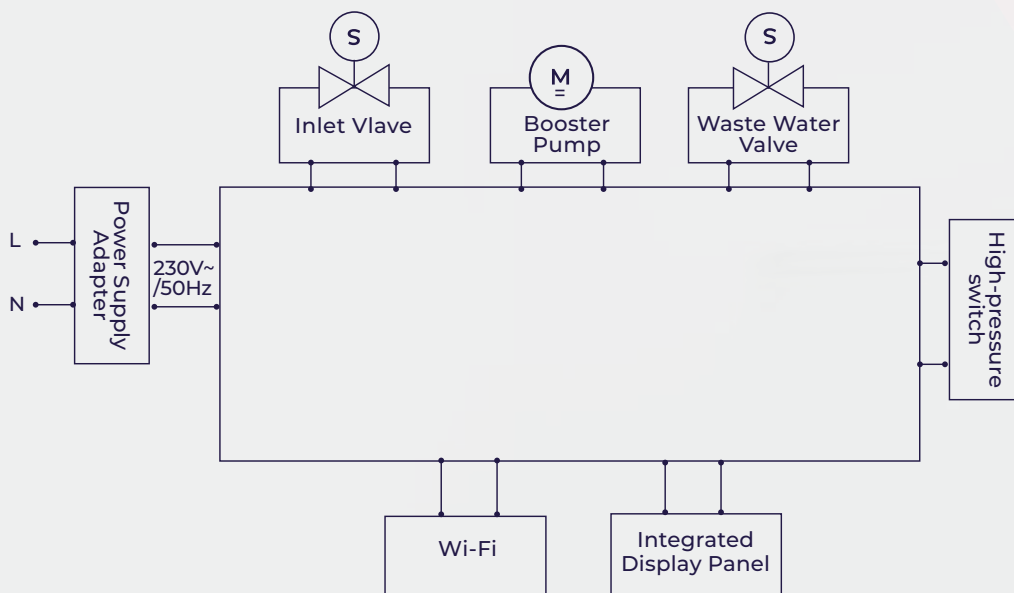
Operating Schematic Diagram





Product Specifications

Electrical Schematic Diagram



*For more information regarding installation refer to the manual

Kwikpure

Wall Mounted | Counter Top Reverse Osmosis Water Purifier

HYRW28D-3ROBU1-SA

Features



8 Stage Reverse
Osmosis Filtration



3 Filter Cartridge System



Child Safety
Lock



75G Per Day



(RO)



HYRW28D-3ROBU1-SA



RO Filtration System, wall mounted and counter top install

Pure and Fresh Tasting Water

- 8 stage RO filtration (PPC+RO+C) reduces up to 99.999% bacteria and virus, 99.9% lead, pesticide, heavy metals and chlorine
- 99.9% anti-bacterial rate with LED-UV in water tank



Performance

- Ambient/Warm/Hot water
- 1.0L stainless steel hot water tank
- RO water production up to 1L/minute
- Hot water capacity: up to 1L/minute
- Water tank: RO water 1.5L, hot water tank 1L
- 75G/day RO filtration system, pure water refresh time within 5 minutes.



Convenience

- Wall mounted and counter top installation
- Direct connect with tap water, no need to refill the water tank manually
- Long lasting RO filter up to 36 months
- Filter life indicator
- Wi-Fi connection available



Product Specifications

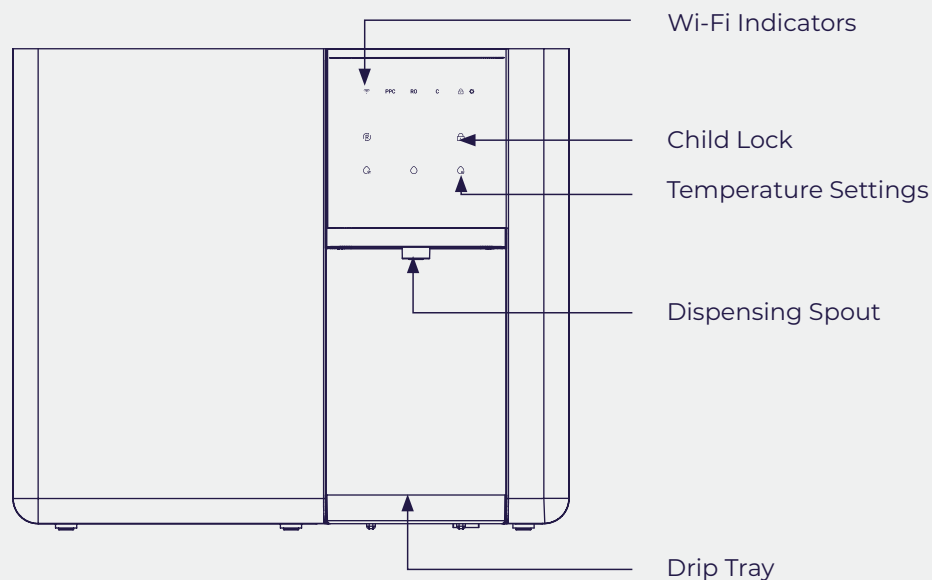


Product Introduction

Product Model and Main Parameters

Product Model	HYRW28D-3ROBU1-SA
RO Water Flow	0.2L/min
Rated Total Water Volume	2000L
Inlet Water Pressure	100kPa - 400kPa
Rated Power	550W
Rated Voltage/Frequency	230V~/50Hz
Hot Water Production Capacity	5L/h, ≥90°C
Applicable Water Source	Municipal tap water
Inlet Water Temperature	5°C-38°C
Applicable Environment	The temperature is 4°C~ 40 °C, and the relative humidity is ≤ 90RH
Product Dimensions (W x D x H)	445mm x 210mm x 385mm

Product Parts

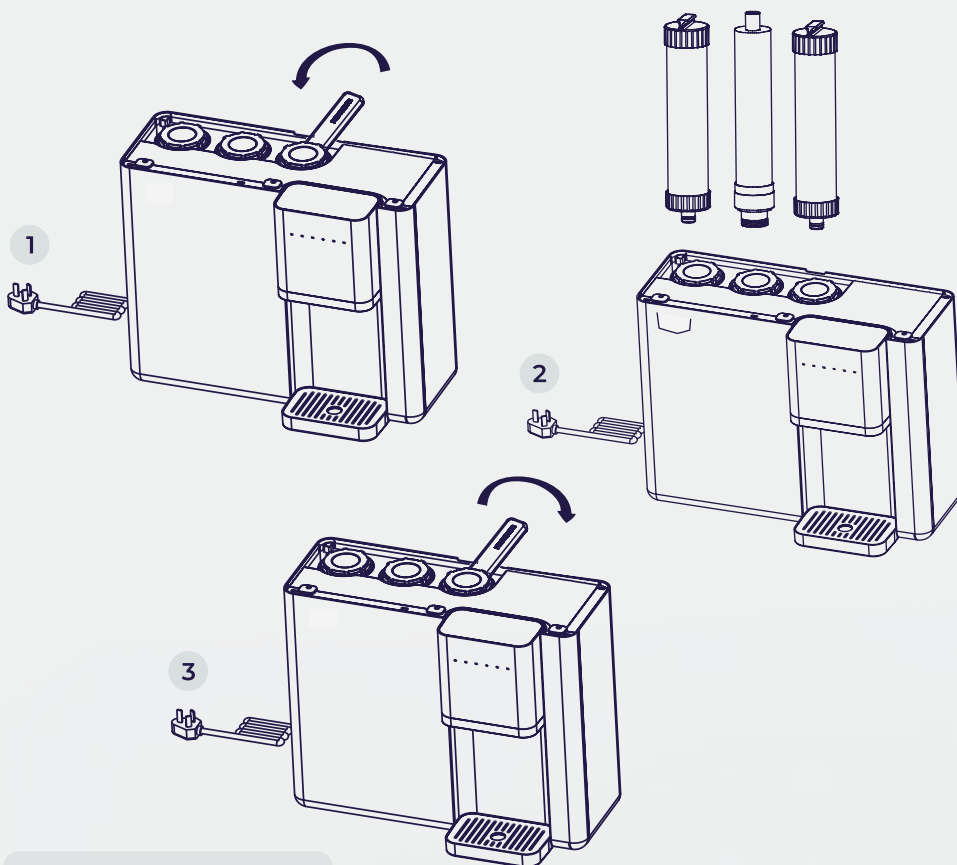




Installation

Installation Instructions

1. Rotate all filter housing caps counterclockwise to remove them from the upper body of the unit.
2. Remove the filter cartridges from their packaging and peel off the outer plastic wrap. Aligning with the user interface (UI) panel, insert the cartridges from left to right in the following order:
 - PP Cotton + Carbon Block Composite Filter.
 - Reverse Osmosis Membrane Cartridge.
 - Carbon Block Filter
 - Ensure the side with the sealing ring faces downward.
3. Reattach the housing caps by rotating them clockwise. Proceed as follows:
 - a. Remove the housing cap wrench from the upper cover.
 - b. Engage the wrench teeth into the slots of the housing caps.
 - c. Apply firm pressure while rotating clockwise to tighten securely.



*For more information regarding installation refer to the manual

Kwikpure

Reverse Osmosis Water Purifier

HTS75-1LXZLU1-SA

Features



6-Stage RO Filtration



1 Filter Cartridge System



75G Per Day



(RO)



HTS75-1LXZLU1-SA

Pure tasting mineral water cold and hot, all-in-one



Quick Chill 8°C



Always Fresh Water



6-Stage and UV Protection



Instant Hot



Product Specifications

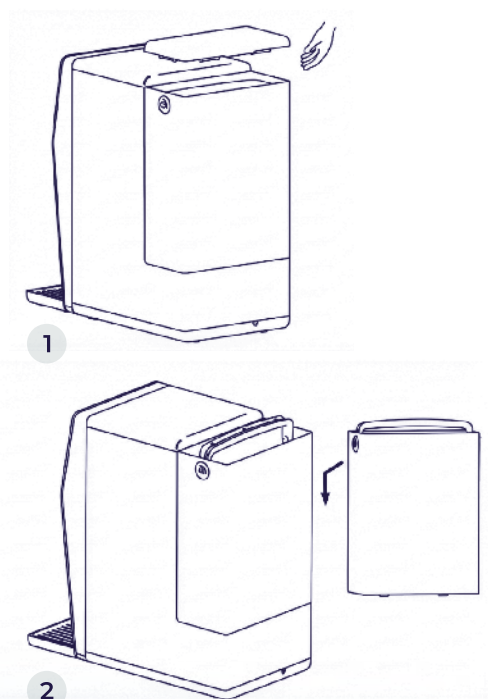
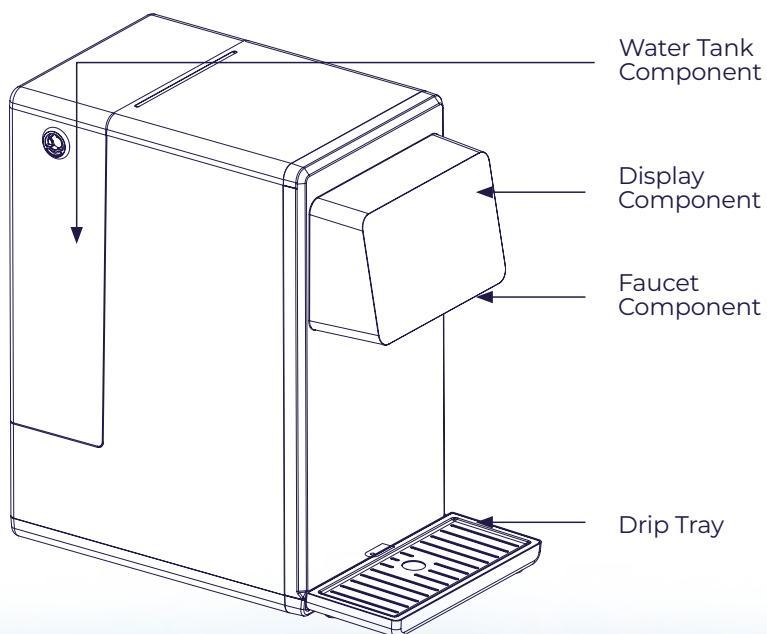


Product Introduction

Product Model and Main Parameters

Product Model	HTS75-1LXZLU1-SA
Inlet Water Pressure	0.05kPa - 1.5kPa
Inlet Water Temperature	5°C-38°C
RO Water Flow Rate	0.2L/min
Rated Power	2050W
Dimensions (W x D x H)	220mm x 419mm x 435mm
Rated Voltage/Frequency	230V~/50Hz
Operating Environment	Temperature 4°C-40°C/relative humidity ≤90% RH

Product Parts





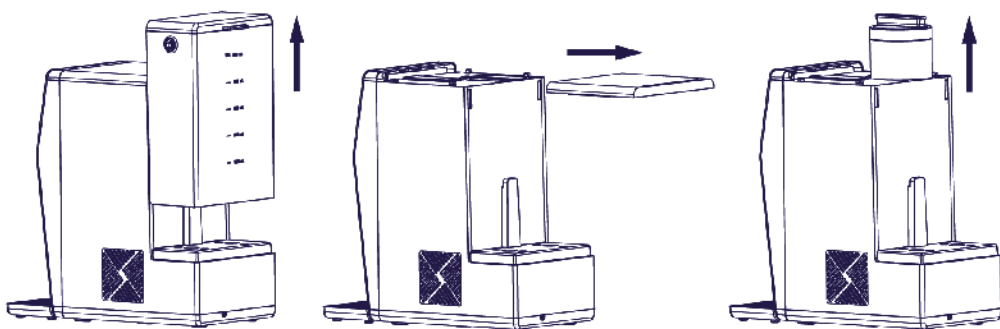
Installation

Product Features

1. No professional installation or maintenance needed - plug-and-play convenience.
2. Instant-heating module delivers hot water in seconds with no waiting; on-demand heating prevents repeated boiling.
3. Equipped with a single filter cartridge featuring six-stage filtration, it effectively removes harmful substances from water.
4. High-precision RO membrane with a filtration accuracy of $0.0001\text{ }\mu\text{m}$ separates harmful substances from water via reverse osmosis technology.
5. Water-contacting components are made of food-grade materials, ensuring safety and reliability.
6. Large-screen display, touch control, and intelligent child lock for enhanced usability.
7. Integrated UV-LED bacteriostatic module achieves a bacteriostatic rate of up to 99%.
8. Smart Wi-Fi connectivity for an enhanced connected experience.

Installation Method

Place the water purifier on a cool, well-ventilated, stable flat surface and keep it away from heat sources.



*For more information regarding installation refer to the manual

Replacement of integrated composite filter cartridge: Remove the raw water tank assembly and the top cover of the entire unit. Rotate the integrated composite filter cartridge counterclockwise by 45 degrees and then lift it upwards to take out the cartridge.

After removing the protective film of the filter cartridge, install the new cartridge into the machine, align the arrow position with the unlock mark, rotate it clockwise by 45 degrees, and the cartridge will sink into the machine. After confirming that it cannot be pulled out, the replacement is completed.

Kwikpure

Pre Filter

HP-05-SA • HP-45-SA

Features

HP-05-SA



Sediment Filter



Manual Backwash



Manual
Pre Filter

HP-45-SA



Sediment Filter



Automatic
Backwash



Automatic
Pre Filter



HP-05-SA



HP-45-SA



Up to 9T High Flow Capacity



Dual-Turbo Backwash



Lead-Free Protection



Compact and Easy Install



Easy Auto Rinse



Up to 9T High Flow Capacity



Precision Filtration



316L Stainless Steel Mesh



Effectively removes sand, rust, and other large particles to ensure safe and clean water for your home.



Easy to clean, ensuring durability under harsh conditions.



Provides 360° high-pressure rotary backwash to remove impurities, preventing clogging.



Full-flow channel tech and food-grade PPR with integrated molding prevents heavy metal release for cleaner, safer water.

Product Specifications

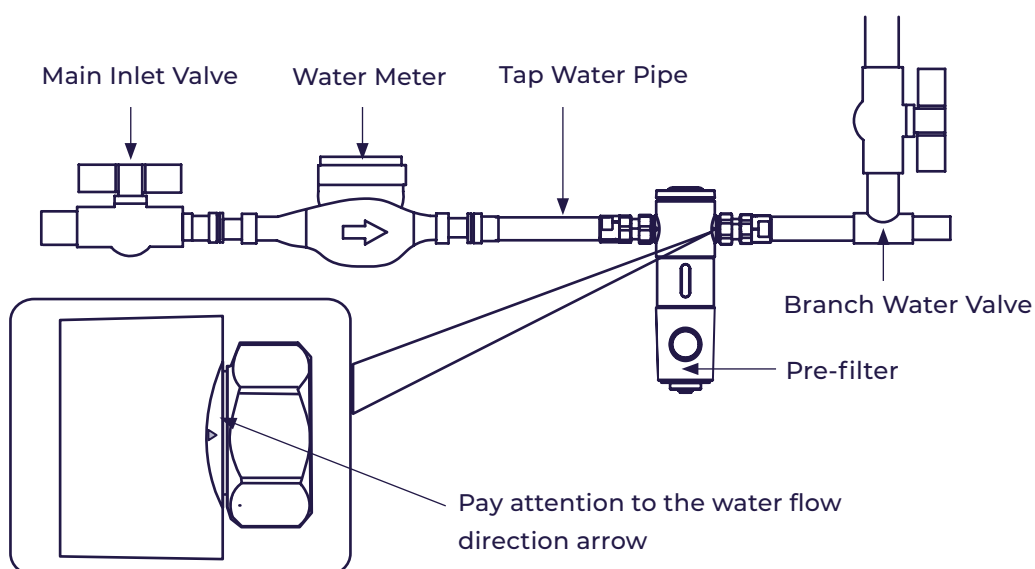


Product Introduction

Product Model and Main Parameters

Product Model	HP-05-SA HP-45-SA
Purified Water Flow Rate	5m ³ /h
Filtration Precision	40μm-50μm
Applicable Water Source	Municipal tap water
Working Pressure	100kPa - 600kPa
Inlet Water Temperature	5°C-38°C
Operating Environment	Temperature 4°C-40°C; relative humidity ≤90% RH
Total Output	1000m ³

Under-Sink Installation Diagram



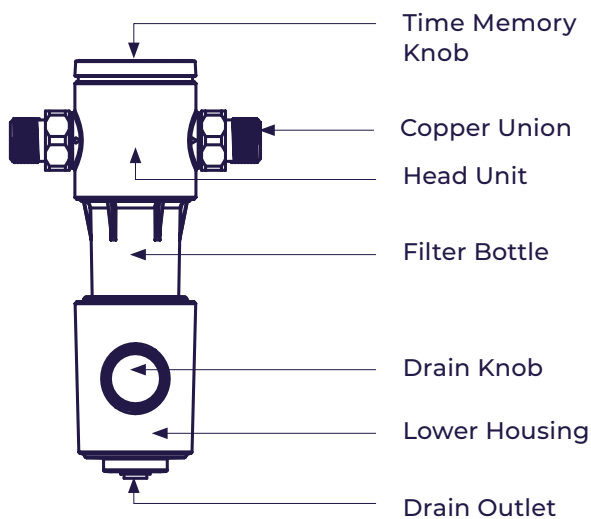
*For more information regarding installation refer to the manual



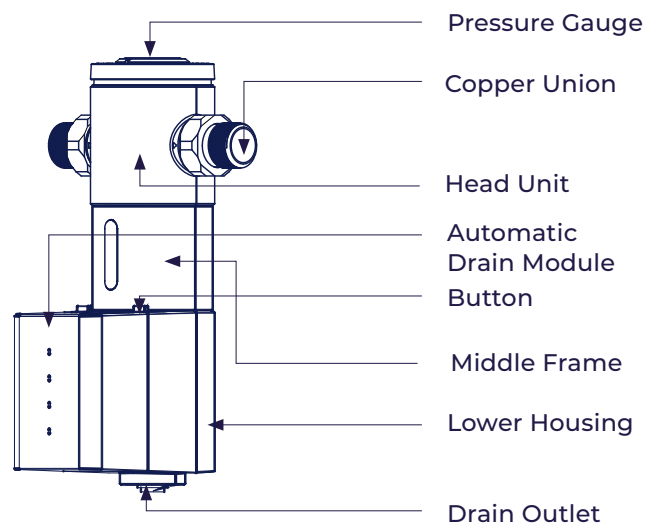
Product Specifications

Product Parts

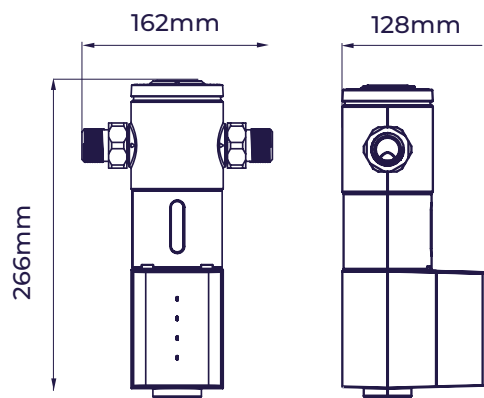
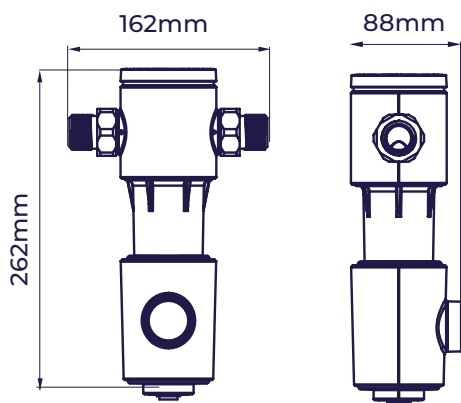
HP-05-SA



HP-45-SA



Dimensions



Note:

- Drain space $\geq 300\text{mm}$.
- The allowable tolerance range for the above data is $\pm 10\%$.
- Images are for reference only. Actual product may vary.

Product Functions

Functions:

Efficiently removes large-particle impurities such as sediment, rust, and suspended solids from water, offering reliable protection for downstream pipelines and water-consuming equipment.



Warranty



Standard Warranty

Warranty Terms

This warranty is given by **Kwikot (Haier) SA PTY LTD.**

The benefits conferred by this warranty are in addition to all other legal rights and remedies of the Customer in respect of the Product. Given installation and application is in accordance with the manufacturer's specifications and instructions, the Product and components are warranted by **Kwikot (Haier) SA PTY LTD.** for the cost of labour and components in the event of defects arising from faulty materials and/or workmanship in accordance with the warranty conditions and exclusions stated in this document. Warranty of the Product will remain with the Product for the warranty coverage period.

To validate the warranty

Kwikot (Haier) SA Pty Ltd warrants that their water purifiers are free from manufacturing defects. This is the only warranty given by Kwikot in respect of its Water Purifiers.

Kwikot gives no other warranty or representations, unless where explicitly implied in writing by authorized Kwikot personnel. No amendments or additions to the warranty shall be binding on Kwikot. Kwikot makes no warranty or representation in respect of the installation of water Purifiers. Claims in respect of the Water Purifiers installation must be referred to the applicable installer, who shall be solely liable under any installation warranties given.

The installer is liable to advise the end user whether the respective water purifiers purchased is fit for purpose in the environment it is intended to be used and the correct size water purifier is to be recommended for the end users required usage. The one year warranty covers the Water Purifiers only and does not cover any other part or parts used in the installation, which may become damaged as a consequence of the failure or defect of the water purifier.

Kwikot will repair, or at its own discretion, replace the faulty part with a new or re-manufactured one. The one year warranty period will be calculated from the date of purchase or the date of installation of the original water purifier. If Kwikot carries out repairs or replacements, the warranty will not start afresh or be extended, irrespective of how many repairs or replacements are carried out. Components removed during warranty repairs, will remain the property of Kwikot.

Warranties are applicable only in South Africa, Namibia, Botswana, Swaziland and Lesotho and are subject to Water Purifiers being used for water, which is of the quality equivalent to SANS 241 drinking water quality.

Damage due to freezing is not covered under warranty. Please see manual for more information on protecting the unit.

A warranty will only be honored if:

- a. The applicable warranty is still in force/valid.
- b. The water purifiers are installed, used and maintained in accordance with Kwikot specifications and instructions.
- c. Where applicable, all other products used in the installation must comply with SANS. Non-compliant SANS products will result in forfeiting the warranty.



Scan and Register Your Kwikot Product

Please Register Online

Register your Kwikot product today by scanning the QR code on your water purifier or by visiting www.kwikot.com to complete the online registration form.

This simple process allows our service team to quickly access your product information, ensuring faster warranty validation and more efficient handling of service calls.

By registering your product, you help us provide a seamless and convenient support experience.



Scan Here
To Register



KWIKOT

powered by **Haier**

Need Assistance?

Sales and Payment Queries:
za_salesorders@kwikot.com | **011 897 4600**

Admin, Marketing and Product Queries:
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Technical Queries:
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Sheffield Business Park
Philippi, Cape Town

Eastern Cape
39-41 Leadwood
Crescent
Fairview
Port Elizabeth

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