





# LG PURICARE HEALTH KATRIPLE ASSURANCE - THE WATER PURIFIER WITH -

Dual Protection Airtight Stainless Steel Tank Digital Sterilizing Care Mineral Booster



# TAKE TRIPLE CARE COMPLETE PROTECTION IN 3 EASY STEPS



### TRUE PRESERVATION

- Dual Protection Airtight Stainless Steel Tank with 10 year warranty
- EverFresh UV Plus



- 3 Free Scheduled & Automated Visits
- 3 Free Digital Sterilizing Care
- 3 Free Pre-Sediment Filters



- True RO Filtration
  with Mineral Booster
- > 50%\* water saving with RO Recovery Plus Filter



# STEEL IS SAFE

For ages, steel has been the safest and best alternative for water storage. Be it frequently used utensils at home or stainless steel water jugs; steel has always been the most trusted material. Inheriting the same legacy of goodness in the water purifier range; LG True Water Purifiers come with a Stainless Steel Tank for water storage. Not just this, they are covered with an airtight lid to let purity be preserved.



- Suitable for cooking needs
- Useful at the time of no electricity



## INVASION FREE WITH DUAL PROTECTION SEAL & MAINTAINS FRESHNESS WITH STAINLESS STEEL

LG Dual Protection Airtight Stainless Steel Tank





Everyone talks about the importance of Water Filtration, but Preservation of Filtered Water is equally important. It can't be ignored as it can lead to E. coli formation. LG Water Purifier with Stainless Steel Storage Tank is suitable for all weathers and has 94.4% less E. coli growth in 24 hrs.

> **SOURCE: TUV SUD as per JISZ 2801 method -**Anti-bacterial performance of the material in 24 hrs.



# SAFETY CERTIFIED LG's Stainless Steel water storage tanks have 04440/

less E. coli growth in 24 hrs.

**SOURCE: TUV SUD as per JISZ 2801 method -**Anti-bacterial performance of the material in 24 hrs.

# UV DURING PRESERVATION

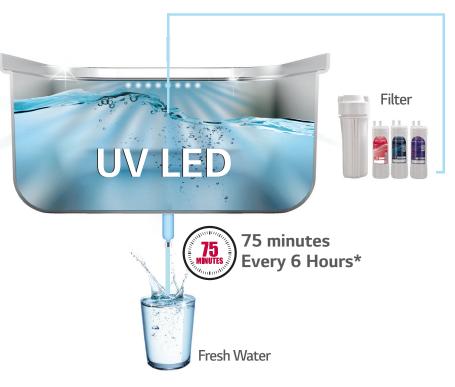
## PRESERVING PURITY, THE HEALTHY WAY!

UV cycle in LG True Water Purifiers runs during the storage stage. While the filtered water stored in airtight Stainless Steel Tank is absolutely safe and clean to drink; the UV cycle that automatically starts every 6 hours is an added benefit and deactivates any bacteria that may have popped up during the storage level.





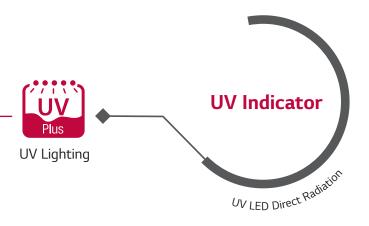
DEACTIVATES BACTERIA & REVITALIZES FRESHNESS WITH MORE EFFICIENT UV LED





## EverFresh UV Plus

RO removes Viruses and Bacteria, so there is no need of UV in the filtration stage. Though there are chances of germ reformation in water stored in the tank. LG makes sure you get pure water by having In-tank UV, which treats stored water every 6 hrs. for 75 mins. to deactivate bacteria and revitalize freshness.





# HYGIENIC DIGITAL STERILIZATION

LG Digital Sterilizing Care cleans and sanitizes water path, like hose, faucet and pipes, without using any harmful chemicals.



#### LG AUTHORIZED FILTERS & PARTS

When it comes to the maintenance of your water purifier, LG authorized filters and other genuine parts make it absolutely safe to use. Not just this, they also help in retaining the high efficiency of the product for long.



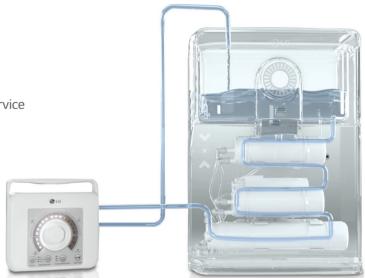
# THE BENEFIT OF DIGITAL STERILIZING CARE

#### LG Process

- No manual cleaning
- · Clean tank & water path, like hose, faucet & pipes
- No chemical treatment
- Automatic call on every fourth month for regular service

#### TRUE MAINTENANCE PACKAGE

As a part of True Maintenance Package, LG covers 3 Free Scheduled & Automated Visits, 3 Free Digital Sterilization Care and 3 Free Outside Sediment Filters. This is applicable for the 1<sup>st</sup> Year from the date of purchase.

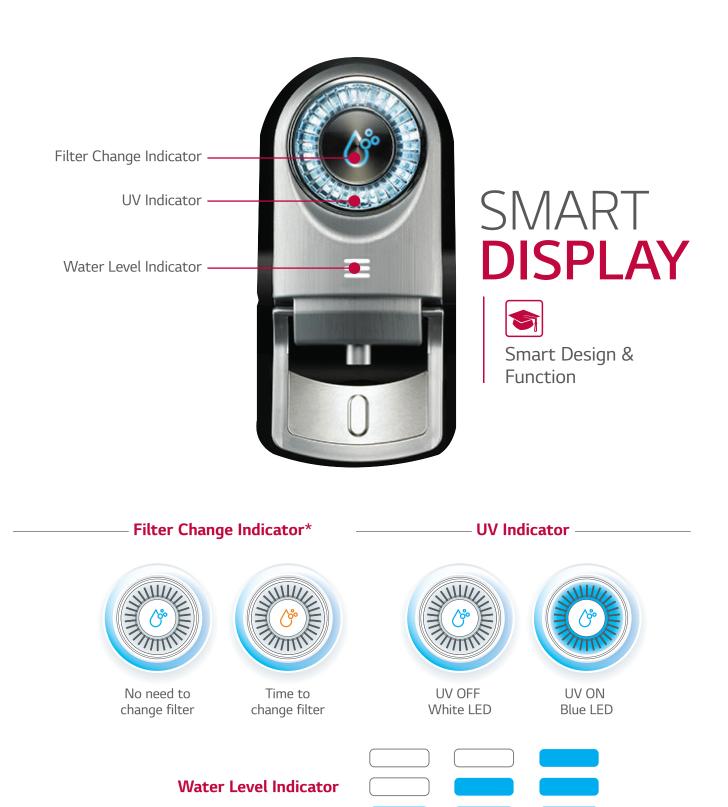


For details refer to Warranty T&C available in User Manual on Ig.com (Available on LG.com Home/ Support/ Downloads & Manuals/ User Manual)



\*Indicative price, subject to change.

# CONVENIENCE



1<sup>st</sup> Step

Power ON

2<sup>nd</sup> Step

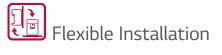
Low Water

3<sup>rd</sup> Step Full Water

## CONVENIENCE AT ITS BEST









Wall mount

Either wall mount it or place it on counter top, as per your requirement.



Counter top



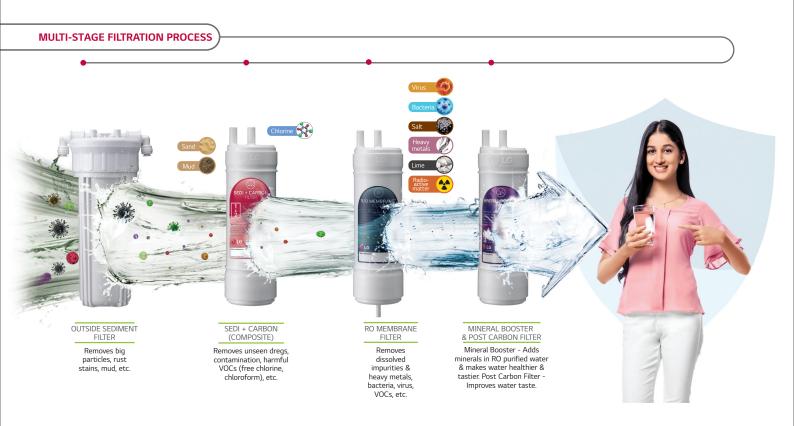
# WHAT IS RO?

RO Membrane removes over  $0.0001\mu^*$  size impurities, such as heavy metallic substances, ionized substances and micro organisms.



## WHY RO IS REQUIRED?

- Dissolved impurities, like bacteria, virus, heavy metal, pesticide, etc. can cause water-borne diseases
- RO effectively removes those impurities and provides purest form of water



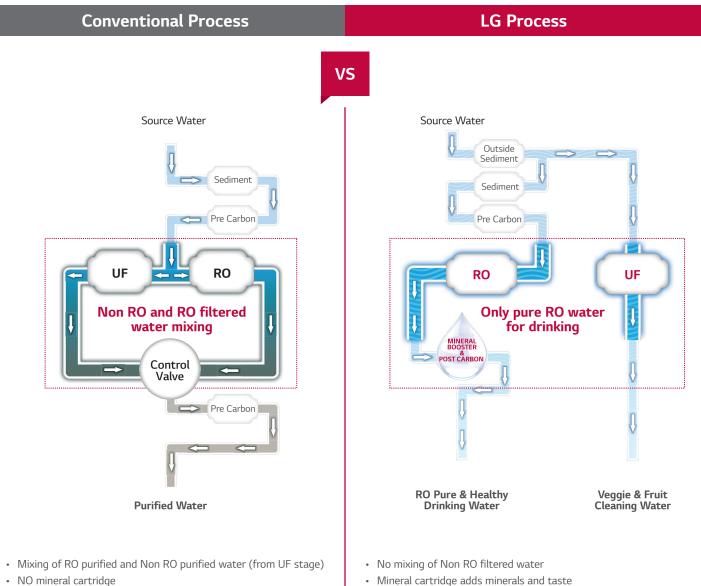


#### **REALLY A BENEFIT OR JUST** A WASTE OF MONEY?

Reverse Osmosis (RO) removes all the virus and bacteria from water. Hence, there is no need of UV in the filtration stage.

## **LG TRUE WATER PURIFIERS – THE TRUE SOLUTION**

LG has made the right use of UV by shifting its usage to the preservation stage.



#### NO MIXING OF NON RO FILTERED WATER

•

Balanced pH level

### HELPS RETAIN MINERALS IN THE WATER







\*Recovery > 50%, at 25 Degree C Water Temperature, at input pressure >1.5 kgf/cm2, Input TDS < 750 ppm

# LOW PRESSURE



## WITH LOW PRESSURE COMES NO WORRY OF PRESSURE

The Reverse Osmosis process requires high water pressure; however few areas face issues with respect to low pressure of the input water. Generally, an external booster pump is required in such cases. But with Low Pressure Installation now possible in LG Water Purifier, there is no need of an external booster pump. This means, you need not worry about the external noise and an additional cost.

## Benefits of Low Pressure Installation

- Works at 0.1 kgf pressure
- Less noise
- Money saving as no external pump is required



# **BEST OF EVERYTHING AT THE BEST PRICE**

#### COMPLETE DIGITAL STERILIZING CARE, DUAL PROTECTION AIRTIGHT STAINLESS STEEL TANK AND TRUE FILTRATION

Introducing the latest range of LG Water Purifiers with a unique fluid that also highlights the center console. With elegant looks and highly advanced technology, these water purifiers are a perfect match for your stylish taste and concern for absolute purity.

## TRY ONCE, BEFORE YOU KEEP IT FOREVER.

Bid goodbye to those shopping instances that made you cry afterwards. Just book a home demo of the latest LG True Water Purifier. Try it and we are sure that you would love it.

Now is the time to try before you buy.



# HOT & COLD WATER PURIFIER



With the unique one-touch Hot & Cold<sup>\*</sup> function, you get cold water at minimum 5 degree centigrade and hot water at maximum 90 degree centigrade instantly.



Sip in purity with instant hot and cold water from **LG Water Purifier** 

## SMART DISPLAY





Touch buttons and reinforced glass add a sophisticated style to your home.

- 1 Hot Water Temperature Indicator
- 2 Filter Change Indicator
- 3 Cold Water Temperature Indicator
- 4 Lock Button
- **5** Hot Water Button
- 6 Room Temperature Water Button
- Cold Water Button 7
- 8 Continous Button

#### **INDICATOR**





No need to change filter



change filter



Hot water indicator



indicator



## Water temperature

Filter change indicator

Easy to find when it's time to replace filter with indicator. Light conversion from blue to orange indicates filter replacement.

Easy to know temperature of hot & cold water in the tank.

#### **MULTI-FUNCTIONAL FAUCET**



Enjoy hot, cold and room temperature water with only one faucet.





#### **CHILD LOCK**

For your child safety, you can lock the hot water.

# **AWARDS & RECOGNITION**

# A LEGACY OF BEING THE BEST

While we choose to innovate better ways to give you the purest form of water, the world has chosen us as the brand that takes the best care of you.



LG WATER PURIFIER AWARDED THIRD TIME IN A ROW



# **SPECIFICATIONS**

## LG TRUE WATER PURIFIER

## Hot & Cold



Model		WHD71RB4RP		
Туре		Counter Top		
Water Supply		Hot & Cold and Room Temp.		
Water Tank	Material	Stainless Steel Tank		
	Hot	1.3 L		
	Cold	2.7 L		
Capacity	Room Temperature	3.3 L		
	Total	7.3 L		
Filter	1	Outside Sediment		
	2	Sediment + Pre Carbon		
	3	RO Membrane		
	4	Post Carbon		
1. 1	Hot & Cold Temperature	√		
Indicator	Filter Change	$\checkmark$		
Auto Flushing		$\checkmark$		
Child Lock		$\checkmark$		
Water Tray		$\checkmark$		
Color		Black		
Dimensions (WxHxD) mm		290 x 480 x 520		
Weight		18 kg		



# **SPECIFICATIONS**

### LG TRUE WATER PURIFIER

#### Room Temperature



Model		WW182EP	WW172EP	WW151NP	WW151NPR
Type Water Supply		Wall Mount/ Counter Top	Wall Mount/ Counter Top Room Temp.	Wall Mount Room Temp.	Wall Mount Room Temp.
		Room Temp.			
Water Tank	Material	Stainless Steel Tank	Stainless Steel Tank	Stainless Steel Tank	Stainless Steel Tank
	Capacity	8 L	8 L	8 L	8 L
Recovery		High (>50%*)	High (>50%*)	Normal	Normal
Filter	1	Outside Sediment	Outside Sediment	Outside Sediment	Outside Sediment
	2	Sedi + Carbon (Composite)	Sedi + Carbon (Composite)	Sedi + Carbon (Composite)	Sedi + Carbon (Composite)
	3	RO Membrane	RO Membrane	RO Membrane	RO Membrane
	4	Mineral Booster + Post Carbon	Mineral Booster + Post Carbon	Mineral Booster + Post Carbon	Mineral Booster + Post Carboi
	5	UF	-	-	-
EverFresh UV Plus (UV LED)		√	√	√	$\checkmark$
2-in-1 Water Solution (Drinking+Fruit & Veggie Cleaning)		√	-	-	-
Auto Flushing		√	√	√	$\checkmark$
Water Tray		√	√	-	-
Smart Indicator	Filter Change	√	√	√	$\checkmark$
	UV Sterilizing	√	√	√	√
	Water Level	√	√	√	V
Color		Black + New Floral Pattern	Red + New Floral Pattern	Black + Floral Pattern	Red + Floral Pattern
Dimensions (WxHxD) mm		365 x 500 x 275	365 x 500 x 275	365 x 506 x 283	365 x 506 x 283
Weight		10.5 kg	10 kg	9.5 kg	9.5 kg

\*Recovery > 50%, at 25 Degree C Water Temperature, at input pressure >1.5 kgf/cm2, Input TDS < 750 ppm

## LG TRUE WATER PURIFIER

## Room Temperature



Model Type Water Supply		WW140NP	WW140NPR	WW130NP	
		Wall Mount Wall Mount		Wall Mount	
		Room Temp.	Room Temp.	Room Temp.	
Water Tank	Material	Stainless Steel Tank	Stainless Steel Tank	Stainless Steel Tank	
	Capacity	8 L	8 L	8 L	
Recovery		Normal	Normal	Normal	
Filter	1	Outside Sediment	Outside Sediment	Outside Sediment	
	2	Sedi + Carbon (Composite)	Sedi + Carbon (Composite)	Sedi + Carbon (Composite)	
	3	RO Membrane	RO Membrane	RO Membrane	
	4	Mineral Booster + Post Carbon	Mineral Booster + Post Carbon	Post Carbon	
	5	-	-	-	
EverFresh UV Plus (UV LED)		-	-	-	
2-in-1 Water Solution (Drinking + Fruit & Veggie Cleaning)		-	-	-	
Auto Flushing		√	$\checkmark$	$\checkmark$	
Water Tray		-	-	-	
Smart Indicator	Filter Change	√	$\checkmark$	-	
	UV Sterilizing	-	-	-	
	Water Level	√	$\checkmark$	$\checkmark$	
Color		Black	Red	Red	
Dimensions (WxHxD) mm		365 x 506 x 283	365 x 506 x 283	365 x 506 x 283	
Weight		9.5 kg	9.5 kg	9.5 kg	







Not all products are available in the global market and are available till stock lasts. The information is for general information purposes provided free of cost and created for consumer awareness. Any reliance on information is strictly at its own risk. In no event Company or it's employees or it Directors will be liable for any loss or damage including without limitation, indirect or consequential loss or damage, or any loss or damage whatsoever arising from loss of data or profits arising out of or in connection with the use of this information. No part of this text or any of its contents may be reproduced, copied, modified or adapted, without the prior written consent of the Company. The images shown here are for representation only, simulated and differ from actual product. Listed features are representative, not all inclusive. Technology, Features, Size & Specification may vary from model to model. \*Recovery > 50%, at 25 Degree C Water Temperature, at input pressure >1.5 kgf/cm2, Input TDS < 750 ppm.