

## Slim in Design, Rich in Minerals

## Slim One Water Purifier







## **Smart Hygiene Care**

### **Advanced Self-Sterilising Technology**

keeps internal pathways clean





Faucet Sterilisation
Auto-sterilisation every 2 hours
(Manual sterilisation anytime)



Water Pipe Sterilisation
Auto-sterilisation every 5 days
(Manual sterilisation anytime)

#### **Designed for the Modern Space**



**Ultra-slim form** 

Just 16cm wide, effortlessly compact and stylish.



Mineral-inspired metal finish

Solid, refined, and built to last.



**Spout design** 

Elegant in the natural form of minerals.

#### The Perfect Temperature and Volume



## Volume control in 10ml increments and presets

120ml (Half cup) 250ml (One cup) 550ml (Two cups) 1L (One bottle)

2L (Continuous dispensing)





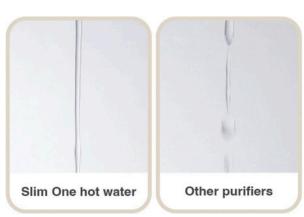
#### 8 temperature options

- (Cold)
- (Mild cold)
- 27°C (Room temperature)
- 40°C (Body temperature)
- 50°C (Baby formula)
- 60°C (Instant cereal)
- 70°C (Tea)
- **85°C** (Coffee)

#### Seamless, Splash-Free Hot Water Stream

An industry-first hot water system that delivers a smooth, continuous stream of hot water at an accurate temperature from the first drop to the last.

Patent application number: 10-2023-0085565 Hot Water Dispensing Structure



# -step Comprehensive Nanofiltration

Wells water filter technology maintains the minerals and filters out harmful substances such as **Heavy Metals** and **Norovirus**.



1st Filter

#### **Wells Carbon Filter**

## **5**-step Filtering System

Removes 4 types of heavy metals

- Step 1: Removes suspended solids and residual rust
- Step 2: Removes residual chlorine and bad odours
- Step 3: Removes heavy metals
- Step 4: Prevents the buildup of bacteria
- Step 5: Maintains pH level



NSF Certified

2nd Filter

### **Neo Nano Clean Filter**

## 4-step Filtering System

Removes norovirus and dispenses clean water with natural minerals

Step 6: Removes suspended solids and residual rust

Step 7: Removes norovirus and bacteria

Step 8: Removes micro particles, foul odours, and bacteria

Step 9: Improves water taste, and maintains minerals



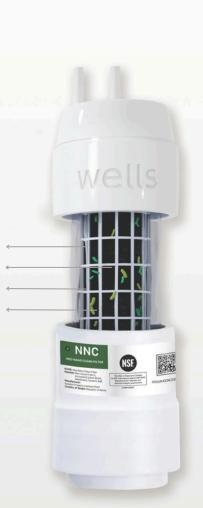
Colon Bacillus



Norovirus



Staphylococcus aureus



# Product Specification





	Basic Specifications
Product	Wells Slim One Water Purifier
Model	WS674
Function	Cold/Hot/Ambient Water
Dispensing Method	Direct-dispenser type
Product Size (WxDxH)	160mm x 422mm x 360mm
Product Weight	9.8kg
	Performance Functions
Filter	Wells Carbon Nano Clean Filter (9-step filtering)
Hygiene / Sterilising System	Faucet sterilisation / Flow path sterilisation / Faucet tip replacement
Others	3rd generation dual pipe / Splash-free hot water stream / Voice guidance
	Energy Usage
Power Consumption	Cooler 0.5A, Heater 2500W
Energy Efficiency	1st grade (Instant heating)
Power Supply	220 - 240V~, 50 or 60 Hz