

# PHILIPS

## Under-the-sink system

Reverse osmosis filtration

600 GPD membrane

Ambient and hot

AUT6036/90



## Cool and hot purified water, enjoy anytime

Deep reverse osmosis filtration down to 0.0001 micron, effectively reduces up to 110 kinds of harmful substances. Up to 1.35L/min fast hot water flow

### **Your Drinks, Your way**

- 40-99°C temperature settings for your different needs
- FreshPro anti-TDS creep technology for best water quality
- Fresh hot water on demand within seconds

### **Build for your convenience**

- Direct flow filtration of 600GPD
- Check your filtration system without opening the cabinet

### **Worry-free to use and maintain**

- BPA-free

# Highlights

## BPA-free

All parts that come into direct contact with water are made of BPA-free materials.

## Temperature settings

We provide pure-tasting water from ambient to piping hot. Tea, coffee, baby formula. You can do a million things with it.

## 600GPD

The system offers a purified water capacity of 600 gallons per day (GPD), thereby meeting the demands of a big family for clean drinking water. Furthermore, the water flow is fast – filling up a glass of water in less than 6 seconds!\*\*

## Smart faucet

With the smart faucet, you can check the water quality and filter status at a glance. No need to bend your knees and open the cabinet.

## FreshPro anti-TDS creep

The system automatically flushes the RO membrane with purified water to lower the TDS, preventing TDS from creeping into the treated side of the membrane. Every drop of water is fresh and guaranteed!

## Hot water within seconds

The fresh hot water comes out within seconds, at the exact temperature you like, bringing out the maximum aroma in your drinks.

# Specifications

## Filtration performance

Chlorine reduction

Filter Precision: down to 0.0001 microns

Filter lifetime: AIO filter: 18 months

Pesticides reduction

Bacteria reduction

Water hardness reduction

VOC reduction

Viruses reduction

Heavy metals reduction

RO membrane specification: 600G

Dual filtration mode

Filtration mode: Purified water mode and filtered water mode

## Smart Functions

Manual flush

TDS monitor

## Filter specifications

Filtration capacity: 4000L

RO membrane specifications: 600 Gallon

Stage of filtration: 5-stage

## General specifications

Replacement filter cartridge: AUT860/90

Product Dimension (LxWxH):

445\*160\*423 mm

Inlet water temperature: 5-38 °C

Flow rate (L/min): 1.58L/min

Drain water ratio: 2:1

Inlet water pressure: 0.1-0.4Mpa

Applicable inlet water: Municipal tap water

Heating system: Instant heating

## Power

Mains Power: 220V/50Hz

