



# Ultraviolet. Ultra-fine. Ultra-safe.

Introducing A. O. Smith's new X2 UV Water Purifier.



## Features:

- UV + UF technology ensures double protection
- Sleek and compact design
- Dual colour body design
- Advance digital display
- 5 litre storage tank

# 5 stage purification process. For water purified 5 times over.

## Sediment Filter

1 The Sediment Filter is used to remove physical contaminants such as dirt, dust, soil particles, and turbidity present in the water. This improves the life of the Fine Sediment Filter.

## Fine Sediment Filter

2 The Fine Sediment Filter is used to remove fine and coarse physical contaminants present in the water. This improves the life of the Carbon Block.

## Carbon Block

3 The Carbon Block with high adsorption capacity reduces harmful chemicals including pesticides, volatile organic compounds, residual chlorine, etc., from the water. It also adsorbs bad taste and odour causing organic compounds from water.

## UV Lamp

4 In this stage, water is passed through UV housing wherein UV rays disinfects the water by eliminating water-borne disease-causing microorganisms like bacteria and virus, making it healthy for drinking.

## UF (Ultra Fine) Filter

5 In this stage, water is passed through an Ultra Fine Filter where it removes deactivated microbial cells and cysts.



## Specifications

| Main Technology     |                             | UV + UF                        |
|---------------------|-----------------------------|--------------------------------|
| Convenience Feature | Storage Tank                | 5 Ltrs                         |
|                     | Water Dispensing Type       | Faucet                         |
|                     | Mounting Options            | Wall                           |
|                     | Display                     | Digital                        |
| Specification       | Dimension (H x D x W) in mm | 460 x 260 x 380                |
|                     | Pressure rating in psi      | 5 ~ 30                         |
|                     | Input Voltage in watt       | 150 ~ 300V AC / 50 Hz          |
|                     | Power rating (Max)          | 36                             |
|                     | UV lamp power               | 11 watt                        |
|                     | Water flow rate             | 30 LPH (@25 psi feed pressure) |
|                     | Storage Tank Material       | Food Grade                     |
| Power Of 1#         | 1 Hour Response             | ✓                              |
|                     | 1 Day Resolution            |                                |
|                     | 1 Time Fix                  |                                |

Work with TDS <200ppm and Hardness 120ppm only. | #For calls registered at A. O. Smith call centre before 4pm only. Available only in selected cities.

Expert Service



☎ 1800-103-2468/1860-500-2468  
 📞 +91 99410 32468 (WhatsApp)  
 Customer Care working hours  
 Monday to Friday from 9 am to 8 pm.  
 Saturday & Sunday from 9 am to 6 pm.

**ACSmith** | Water Purifiers

Manufactured by A. O. Smith India Water Products Private Limited  
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 Kanakapura Taluk, Ramanagara District, Karnataka – 562 112, India.

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