

TECHNICAL SPECIFICATION

Model : CONWAY UV + OZONE DLX (NORMAL & HOT)



Material of Construction	SS 304
Storage Tank - Normal Water	SS tank Normal - 5 Liters & Hot - 2 Litres
Purification Stages	Sediment Filter, Pre Carbon Filter, Post Carbon Filter
Purification Technology	Ultraviolet + Ozone
PCB	Micro Controller based PCB
Product Dimension	L 370 X W 195 X H 525
Inlet Pressure	Min 0.6 to 1 kg/sq.cm
Inlet water Temperature	25 to 40 Celsius
Inlet Power Supply	Single Phase 230 V/AC, 50 Hz
UV Lamp	11 Watts
Life of UV Lamp	3000 hours @ standard operating conditions
Installation Type	Wall Mounting
Power Consumption	40 Watts
Packing	Carton Box with EPE foam
Unique Features:	<ul style="list-style-type: none">• SS304 grade Stainless Steel Housing, Tank and Frame.• Fully Automatic Micro Controller based PCB with SMPS.• SS Probe based water level controller.• LED indicators for easy understanding of functionality.• Inlet and outlet at the bottom for easy convenience.• Enhanced Life of the product, hence value for money.• Aesthetically designed to suit any kitchen Interior.• Anti-corrosive, easy maintenance and undiminished resale value.• Unique design makes it easily serviceable.