



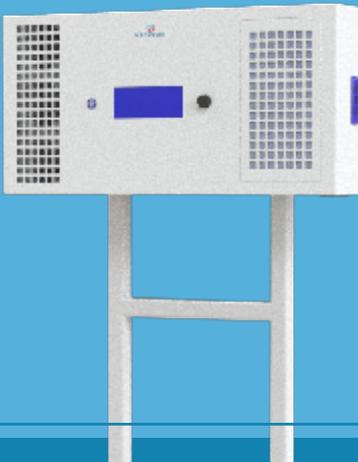
STAVIOR

By Cenaura Technologies

Upper Air Purifier Wallmount UVC-UAW70

Trendy wall-mount comes with a stack of dust, activated carbon and HEPA filters. Operates quietly and efficiently to kill air-borne pathogens to make the area safe for room occupants. These units come in discreet designs for out-of-sight deployment that blend into any interiors. They operate at low decibel levels for the comfort of occupants.

The HEPA (High Efficiency Particulate Air Filter), activated carbon filter, and pre-filter work together to absorb 99.97% of particulate matter. Impurities and particles in the air, such as viruses, spores, bacteria, mold, pollen, dust, allergies, or cigarette smoke, can be filtered out by the stack. This unit includes a HEPA filter with an H14 rating that traps 0.005% of 0.1 micron particles per litre of air, rest of the particulate destroyed by the uvc lights.



- ◇ Improves Air Quality Index (AQI) and reduces the risk of COVID-19, colds, flu, allergies and other illnesses
- ◇ Suitable for continual use in occupied and poorly ventilated areas on a 24/7 basis
- ◇ Eliminates harmful aerosol pathogens and lowers chances of cross contamination
- ◇ Designed to enable room occupation during the decontamination process to reduce the risk of spreading infection
- ◇ Continuously sterilizes contaminated air in the room and returns clean air back to the room through vents
- ◇ Suits the needs of different room sizes, layouts and architectural requirements, operates at low decibel levels

Effective Sterilization

Continuous cycle, air quality triggered sterilization
Four stage sterilization for safe habitation zones
Ensures proper filtration, sterilization and comfort

Powerful Zapping

Uses the most effective 254 nm wavelength
High pathogen kill rates of up to 99.99%
Rapid fluence rates for fast air changes in the area

Intuitive Experience

Single rotary control knob for intuitive operation
Built-in particulate sensor for automatic level control
High contrast LCD screen for easier viewing

Sturdy Construction

Powder Coated MS Steel for durability
Castor wheel with steel ball bearings
Air vents for thermal management

Technical Specifications

Model no	UVC-UAW70
Short Description	HEPA Air Purifier & UVC Sterilizer
Dimensions (LxWxH)	30" X 5" X 15"
Fluence	156 µW/cm ²
No of Lamps	4
Power Rating (Wattage)	70
Voltage (V)	230
Volume	7 Liters
Frequency	50/60Hz
Fan RPM	2650 X 3
Fan CFM	106 X 3
Lamp Life	9000 Hours
Warranty	1 Year
Filters	1) Pre-filter 2) Activated Carbon Filter 3) High Efficiency Particulate Air-Filter H14

Safety Controls

External lock and key to prevent unauthorized access.

Pre-filters for protection from dust and other contaminants

Air quality sensor safely and automatically adjusts air

Certifications



ATAL INCUBATION CENTRE
CENTRE FOR CELLULAR
& MOLECULAR BIOLOGY

HEAD OFFICE

Cenaura Technologies Pvt Ltd
No 201, Sree Homes, Plot No 51,
MB Society, Madhapur, Hyderabad - 500084

REGD. OFFICE

Cenaura Technologies Pvt Ltd
FT-3G, Block A, Jain Srikar Auroville,
Khanamet, Madhapur, Hyderabad - 500084

contact@stavior.com
+91 7993351666
www.stavior.com