



ADVANCED AIR PURIFICATION & AIR DISINFECTORS



ONYX AIR DISINFECTORS

✓ NO UV LIGHT ✓ NO OZONE ✓ NO CHEMICALS ✓ NO FILTERS

Engineered for Cleaner Air. Designed for Critical Environments.



Creating Safer Indoor Environments Through Advanced Air Disinfection

Delivering continuous protection against airborne pathogens, harmful pollutants, odours and contaminants across healthcare, commercial, industrial and mission-critical facilities



Eliminates
Airborne Pathogens



Neutralizes
VOCS & Odours



Improves Indoor
Air Quality



Chemical-Free
Operation



24x7 Continuous
Protection



Energy
Efficient



Quiet
Performance



Minimal
Maintenance





Cleaner Air, Better Health

1 Benefits of Cleaner Air

The quality of the air we breathe plays a significant role in our overall health. ONYX Air Disinfectant Solutions continuously help improve indoor air quality by reducing harmful airborne pollutants, allergens and contaminants, creating a healthier and more comfortable environment.



Improved Respiratory Health

Helps reduce symptoms associated with asthma, allergies and other respiratory conditions.



Better Sleep Quality

Cleaner air minimizes airborne irritants, promoting deeper and more restful sleep.



Enhanced Focus & Productivity

Fresh, purified air creates a healthier environment that supports concentration and daily performance.

2 Safe for Everyone You Care About



Babies &
Elderly



Immune-Sensitive
Patients



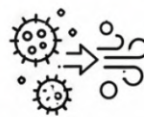
Post-Surgery
Care

Clean, Safe Air - For Your
Family, Your Patients, and
Your Workplace.

The Science of Pure Air

ONYX VL-LECO Technology

ONYX Disinfectors use innovative VL-LECO Technology. In this unique new process, the airborne pathogens are destroyed by oxidation using a photocatalyst- a method named "Visible Light Low Energy Cascade Oxidation". Any pathogen or organic compound entering the unit is oxidized into harmless water and CO₂ in as little as 0.16 seconds, continuously and with no residue.



Converts Pathogens into Clean Air

Converts airborne pathogens and organic compounds into harmless by-products for cleaner indoor air.



Continuous 24x7 Protection

Works continuously without leaving harmful residues or requiring interruption of occupied spaces.



Chemical-Free Operation

Uses no UV exposure, ozone generation or harmful chemicals, ensuring safe everyday operation.



Safe for People & Sensitive Equipment

Designed for occupied environments while remaining safe for people, medical facilities and electronic equipment.

Why Choose ONYX

- ✓ Upto 99.99% Sterilization Efficiency
- ✓ Destroys Viruses, Bacteria, Mould & VOCs
- ✓ Neutralizes Unpleasant Odors
- ✓ Safe for Babies, Elderly & Immune-Sensitive Individuals
- ✓ Minimal Maintenance, No Consumables
- ✓ Energy-Efficient & Whisper-Quiet Operation
- ✓ Easy Plug-and-Play Installation



AD-200

Compact Air Disinfecter

APPLICATIONS

- Homes
- Clinics
- Office Cabins
- Hotel Rooms
- Patient Rooms
- Post-Surgery Home Care
- Schools and Colleges

HIGHLIGHTS

- Compact Design
- Low Noise
- Energy Efficient
- Continuous Air Disinfection
- Low Maintenance



Technical Specifications

Coverage Area:
300 sq.ft (4 ACH, 10 ft)

Maximum Airflow:
200 CFM

Power Consumption:
100 W

Voltage / Frequency:
220-240 V/50 Hz

Noise Level:
< 52 dB

Unit Dimensions:
300×350×35 mm

Unit / Shipment Weight:
4 kg/6 kg

Service Interval:
Pre-filter 6 months,
Media 2 years

Operation:
Manual & Hand Remote

Warranty:
2 Years (excluding pre-filters)



AD-800

Swachh Pavan Air Disinfecter

APPLICATIONS

- Hospitals
- Clinics
- Office Cabins
- Laboratories
- Restaurants
- Wellness Centres
- Schools and Colleges

HIGHLIGHTS

- Large Area Coverage
- Odours Neutralization
- Continuous 24x7 Operation
- Low Cost
- Commercial Grade Performance

Technical Specifications

 **Coverage Area:**
1,200 sq.ft (4 ACH, 10 ft)

 **Maximum Airflow:**
800 CFM

 **Power Consumption:**
300 W

 **Voltage/Frequency:**
220-240 V / 50 Hz

 **Noise Level:**
< 55 dB

 **Unit Dimensions:**
K60 x 60 x 110 cm

 **Packing Dimensions:**
70 x 70 x 125 cm

 **Unit/Shipment Weight:**
15 kg/17 kg

 **Operation:**
Manual/Remote (Remote-enabled available)

 **Warranty:**
2 Years
(excluding pre-filters)





AD-1000

Ultra Clean Air Purifier / Disinfecter

APPLICATIONS

- Data Centres
- Biotechnology Labs
- Server Rooms
- Control Rooms
- Semiconductor Facilities
- Museums & Archives

HIGHLIGHTS

- Remote Monitoring
- High Airflow Capacity
- Industrial Grade Performance
- Advanced Chemical Filtration
- Multi-Stage Air Treatment

PAEL5	PM10	CO ₂	TVOC
12	25	450	0.32
pg/m ³	pg/m ³	ppm	ppm
HCHO	TEMP	HEAVISHTY	AIR QUALITY
0.01	24.5	48	6000
mg/m ³	°C	µMH	ADJ
POWER		OPERATION	



ULTRA CLEAN
AIR PURIFIER / DISINFECTOR



Technical Specifications



Coverage Area
6,000 sq.ft (1 ACH, 10 ft)



Maximum Airflow
1,020 CFM



Power Consumption
600 W



() Voltage / Frequency
220-240v | 50Hz



Noise Level
< 60 dB



Unit Dimensions
75 x 75 x 190 cm



Unit Weight
70 kg (Approx.)



Service Interval
Pre-filter 2 months,
Media 2 years



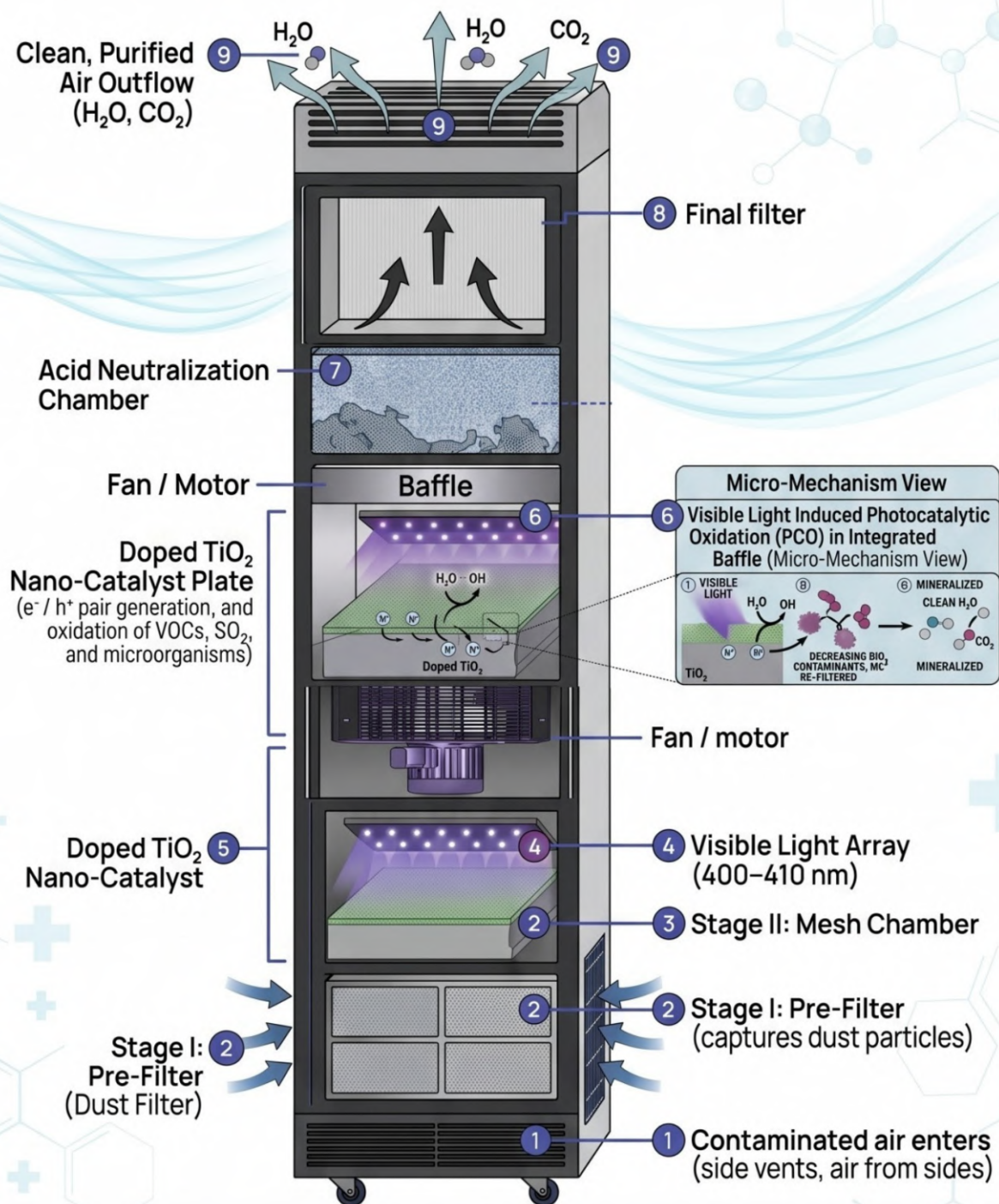
Remote Operation
Enabled through App



Warranty
2 Years

AIR PURIFICATION WORKS IN AD-1000

VISIBLE LIGHT LOW ENERGY CASCADE OXIDATION



Technology Highlights

- ✓ Multi-Stage Air Treatment
- ✓ Visible Light Low Energy Cascade Oxidation
- ✓ Continuous 24x7 Air Disinfection
- ✓ Chemical-Free Operation
- ✓ Neutralizes Airborne Pathogens & VOCs
- ✓ Safe for Occupied Indoor Environments
- ✓ Energy Efficient & Low Maintenance



Trusted Air Protection for Critical Facilities

Delivering continuous protection against airborne pathogens, harmful pollutants, odours and contaminants across healthcare, commercial, industrial and mission-critical facilities.

Beyond Conventional Air Purifiers

How Onyx Outperforms Others

Conventional Method	Limitations	Onyx Advantage
HEPA Filters	Trap but don't kill germs	Destroys all viruses & bacteria
Activated Carbon	Needs frequent replacement	No filters, no odor buildup
UV-C/Ozone	Hazardous to eyes, lungs	100% safe for humans
Fumigation	Uses harmful chemicals	Chemical-free & safe for continuous use

Certified: ISO 9001-2015 . CE . FDA . GMP



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