TPA™ X8 PRO

10x more powerful than Conventional Air Purifiers!

“Capture, Kill and Collect Air Pollutants without Compromise”

APPROVED BY SANISERVICE TESTED BY

Elevate Your Environment with TPA™ X8 PRO

The Pinnacle of Air Sanitation

ABOUT
TPA™ X8 PRO

A powerhouse of Air purification and Sanitation, boasting an impressive airflow of 1,380 m^3/h. Elevate your surroundings as this advanced system uses high-voltage charge to eliminate any bacteria, viruses and fungal spores. Shielding your air conditioner from dust build-up, it disrupts the breeding cycle of harmful microbes, ensuring a healthier environment.

- Powered by sustainable TPA technology, the TPA™ X8 PRO features a washable metal filter, championing both the environment and your budget by minimizing needless waste. With an open filter design and a silent, highly efficient centrifugal fan, energy consumption is significantly reduced. Furthermore, the TPA™ X8 PRO requires very little maintenance, making it a convenient and eco-friendly choice for long-term use.

- The AUTO mode, equipped with an Air Quality Laser Sensor, monitors air quality seamlessly, adjusting fan speed to an inaudible minimum once the room is pristine. Experience unmatched efficiency and elegance in air purification with the TPA™ X8 PRO.

TECHNICAL SPECIFICATIONS

TPA™ X8 PRO

Area of Application	up to 159 sqm
Power Level L1	
Airflow Volume	>510 m^3/h
Sound Pressure Level	33.1 dB(A)
Power Consumption	30W
Power Level L2	
Airflow Volume	>1,000 m^3/h
Sound Pressure Level	47.2 dB(A)
Power Consumption	63W
Power Level L3	
Airflow Volume	>1,150 m^3/h
Sound Pressure Level	50.5 dB(A)
Power Consumption	86W
Power Level L4	
Airflow Volume	>1,250 m^3/h
Sound Pressure Level	52.5 dB(A)
Power Consumption	100W
Power Level L5	
Airflow Volume	>1,350 m^3/h
Sound Pressure Level	54 dB(A)
Power Consumption	110W
Power Level Silent	
Airflow Volume	275 m^3/h
Sound Pressure Level	30.4 dB(A)
Power Consumption	26W
Weight	19.7 kg
Dimensions	76 x 38 x 38 cm

TPA™ X8 PRO Silent

Area of Application	up to 100 sqm
Power Level L1	
Airflow Volume	>510 m^3/h
Sound Pressure Level	33.1 dB(A)
Power Consumption	30W
Power Level L2	
Airflow Volume	>630 m^3/h
Sound Pressure Level	37.2 dB(A)
Power Consumption	35W
Power Level L3	
Airflow Volume	>720 m^3/h
Sound Pressure Level	39.0 dB(A)
Power Consumption	40W
Power Level L4	
Airflow Volume	>790 m^3/h
Sound Pressure Level	39.8 dB(A)
Power Consumption	45W
Power Level L5	
Airflow Volume	>1,350 m^3/h
Sound Pressure Level	54 dB(A)
Power Consumption	110W
Power Level Silent	
Airflow Volume	275 m^3/h
Sound Pressure Level	30.4 dB(A)
Power Consumption	26W
Weight	19.7 kg
Dimensions	76 x 38 x 38 cm

SGS Reduction volatile organic components >99.9%

SGS Reduction of formalde-hyde >99.9%

SGS Efficiency on particles PM 2.5 >99.9%

SGS Efficiency on bacteria >99.9%

Ozon Emission <0.01 PPM, Undetectable

Remove ultrafine particles down to 14.6 nanomter

Removal Rate of H3N2 Influenza Virus in 1h >99.876%

Efficiency on Corona Virus >99.986%

SANI SERVICE

OUR OPINION ABOUT THE PRODUCT

PROS

Performance

The TPA X8 Pro boasts extensive coverage and exhibits substantial power to facilitate numerous air exchanges, thereby ensuring your indoor air quality is at its peak. Remarkably, it achieves this while consuming less energy, thus offering both superior performance and efficiency. The TPA X8 Pro easily adapts to both home and office environments.

Effectiveness

The TPA X8 Pro operates with a remarkable efficiency that essentially annihilates any airborne contaminants it encounters. This includes bacteria, fungi, viruses, pathogens, particulate matter, and more. The result is a virtually sterilized environment, where all that remains of these contaminants are their harmless ashes.

Maintenance Cost

Economical and Low-Maintenance: Eliminate Annual Filter Expenses for Cost-effective Long-Term Performance.

Environmental

The TPA X8 Pro consumes less energy compared to many conventional air sanitizers of its size, reducing your carbon footprint. Additionally, it doesn't produce harmful emissions, contributing to healthier indoor and outdoor air quality.

CONS

Price

Priced at a slight premium compared to alternatives, reflecting its superior quality and value proposition.

Size

This large unit may not be suitable for small spaces or rooms with minimalist decor. Its size could make it challenging to place conveniently in areas where floor space is at a premium.

REAL WORLD TEST

Case:

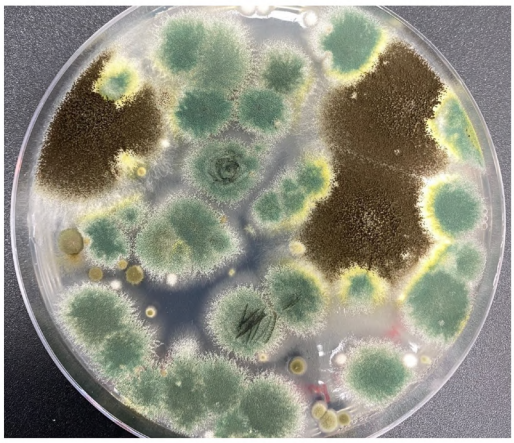
5 Bedroom Villa that suffered moisture intrusion now has full mold infestation in their ground floor study room.

Method:

Air Sampling (500 Liters) using SAB Dextrose and Soyabean Digest Agar media.

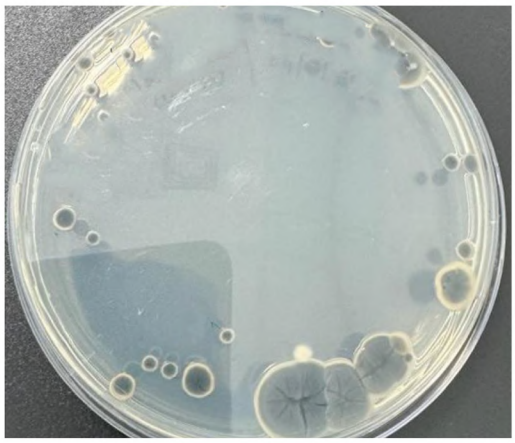
Fungal Air Sample (500ltr.)

Using Sabouraud Dextrose Agar



Fungal Growth **BEFORE** TPA™ X8 PRO

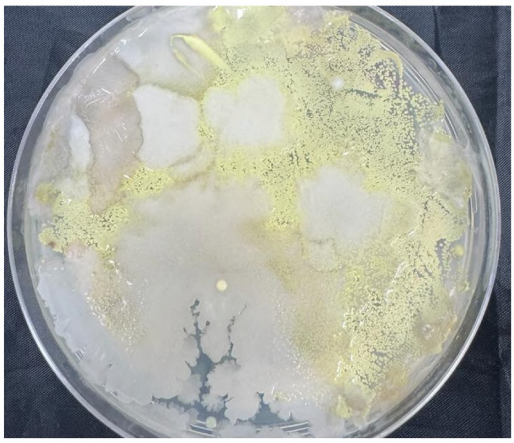
Using Sabouraud Dextrose Agar



Fungal Growth 48hrs **AFTER** TPA™ X8 PRO

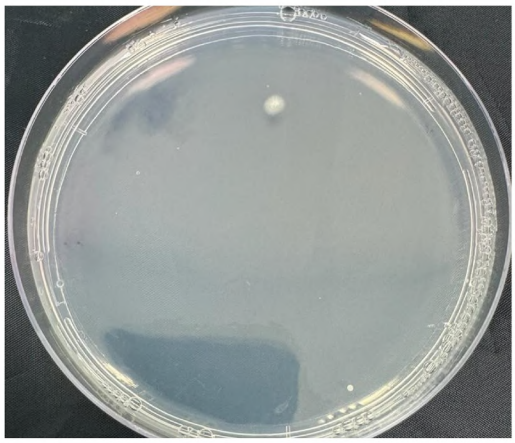
Bacterial Air Sample (500ltr.)

Using Soyabean Digest Agar



Bacterial Growth **BEFORE** TPA™ X8 PRO

Using Soyabean Digest Agar



Bacterial Growth 48hrs **AFTER** TPA™ X8 PRO

RESULTS

In conclusion, the TPA™ X8 Air Sanitizer has shown to be an effective tool in significantly reducing bacterial and fungal presence in air spaces, providing cleaner, healthier environments for its users. This test underscores the TPA Air Purifier's position as a top-tier choice for air sanitization, particularly in challenging conditions such as mold remediation services.