



CLEANER WATER AND AIR COMMITTED TO YOU AND THE ENVIRONMENT

The **DOMOTIK O3 Air Filtration Unit** is designed for clean and fresh air at home or in enclosed spaces such as offices or gyms.

It is easily transportable and adds an elegant and modern touch to your home, **cleaning** particles, dust... from the air and improving indoor air quality.

You can control the well-being of your home from your mobile phone, being inside or outside. Using the **TUYA SMART APP** you can configure your **DOMOTIK O3** thanks to:

- On and off control.
- Configuration of the 4 fan speeds.
- Timer setting from 1 to 8 hours.
- Anion Activation
- Ozone O3 emission
- UV light type C

OZONE AND ITS BENEFITS

Ozone, or “activated oxygen”, is natural tool to clean up the environment.

Ozone emission cleans indoor air safely and effectively from undesirable particles. Increasing the content of negative ions in the rooms improves the air quality by making the air fresher and cleaner.

DISCOVER ALL ITS ADVANTAGES

High concentration of negative ions: Negative ions can quickly bind and neutralize undesirable substances, promoting internal well-being. It is claimed that negative ions have the function of inhibiting microscopic particles

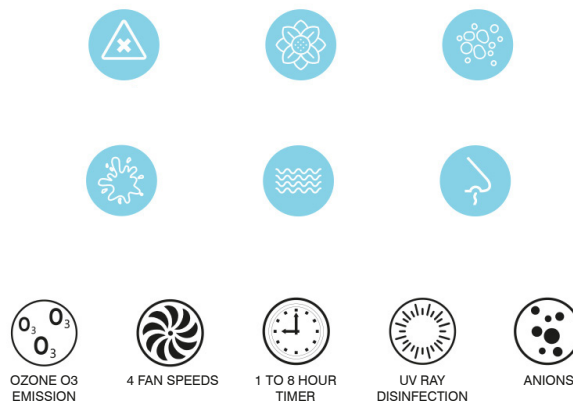
Formaldehyde decomposition: Active oxygen with its oxidative power can quickly inhibit formaldehyde, benzene, TVOC (totally volatile organic compounds) and other harmful gases and eliminate odours.

UV light type C: disinfection with UV radiation helps to remove microscopic particles.

Commitment to the environment. Environmentally friendly device, contributing to a cleaner environment and reducing the use of detergents, chemicals, etc.

Eliminates smoke and dust. Filters all types of smoke and particles in the air

Dispels odours. Acts against microscopic particles that generate unpleasant odours.





7 STAGES OF FILTRATION

SET OF EFFICIENT FILTERS

- **Anti-bacterial prefilter:** with anti-microparticle size, can remove dust, pollen, etc.
- **HEPA-filter H13:** with 99% filtration efficiency.
- **C.Catalyst cold filter**

Carbon filter: The mesh holes of the size active carbon filter that can effectively eliminate odours and harmful gases.

Type C UV light

Negative ions

Ozone

Technical specifications

PRODUCT NAME	FILTRADOR DE AIRE			
MODEL	DOMOTIK O3			
Voltaje	CA220V/50Hz			
Ozone release into the aire	400mg/h*			
Ozone concentration in the air	0,000005 mg/ m ³ **			
Ozone release into the water	400mg/h			
Ozone concentration in the water	0,00417 mg/ m ³			
CADR	H11: 52 m ³ /h // H13:35 m ³ /h			
Anion output	8x10 ⁹ pcs/cm ³			
Fan speeds	Maximum F04	High F03	Medium F02	Low F01
Energy consumption	25W±2W	19W±2W	16W±2W	14W±2W
Timer	0h 1h 2h 4h 8h			
Power cord length	1,80m			
Product size	420x300x146 mm			
Net weight	3,125Kg			

*Value of ozone output flux per hour ≥ 1 g/h, flux considered biocidal

** Value of the maximum exposure limit for humans to ozone concentration (VLA-ED): 0.11 mg/m³

