

# WALL MOUNTED NOCOSPRAY

The fixed aerial surface  
bio-disinfection device.



Manufactured in France by Oxy'Pharm according to ISO 13485.

**Wall mounted nocospray** is an aerial surface bio-disinfection device. It ensures aerial surface disinfection or disinsectisation when used along with our Nocolyse or OxyPy ranges.

A dry fog allows a uniform treatment of every cm<sup>2</sup> of surfaces, as a preventive or curative measure.

It is particularly suitable for vehicles or cleanrooms or more generally for locations where the device must remain in one place, without storage constraints.

Treatment of volumes from 10 to 1,000 m<sup>3</sup>.



## EASY TO USE

Easy adjustment for the volume of the room to be treated thanks to its touchpad.



## ECONOMICAL

Very small amount of product required.



## GUARANTEED TIME SAVING

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

## COMPATIBILIT

- Disinfectant bottles (1 L) :Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (1 L) :OxyPy, OxyPy+.

## PRECAUTIONS FOR USE

Read all product information before use. Instructions for use are available on request by email: [info@biohygienteknik.com](mailto:info@biohygienteknik.com)

## TECHNICAL CHARACTERISTICS

Dimensions (L x W x H cm)	26 x 26 x 20 cm
Empty weight	7.3 kg
Packaging	
- Dimensions (L x W x H cm)	38 x 28 x 30 cm
- Weight	8 kg
Maximal treatment volume	1,000 m <sup>3</sup>
Turbine speed	22,000 rpm
Output speed of the mist	80 m/s
Average liquid flow rate	1,000 ml/h
Storage conditions	
- Temperature	0°C to 70°C
- Hygrometry	10% to 95%
Power	1000 W
Average particle size	5 μ

## REFERENCES

DEVICE	REFERENCE
Wall mounted nocospray 230 V	2002.001
Wall mounted nocospray 115 V	2002.011

# THE BIO-DISINFECTION PROCESS



## 1. INSTALLATION

Adjustment of the Wall mounted nocospray system in the room to be treated.



## 2. SPRAYING

Spraying of the product in the form of a dry mist in the room to be treated, evenly over all accessible surfaces.



## 3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the accessible surfaces of the room.



## 4. BIODEGRADATION

The dry mist naturally degrades without leaving any residue and without corroding surfaces (including electronic and mechanical ones). No need to wipe or ventilate.

## ACCESSORIES



### The programmer

Allows for delayed activation of the device.



### The remote control

For triggering the broadcast from outside the room.



### Nocotest

Checks the proper distribution of the products on the surfaces.



### Nocobox

Allows control of the microbiological efficiency obtained.