

## STAINLESS STEEL

## NOCOMAX

The aerial surface bio-disinfection device for large volumes.



Manufactured in France by OxyPharm according to ISO 13485.

The **Stainless steel nocomax** is a surface biodisinfection unit developed for industrial use, which can treat volumes of 500 to 20,000 m<sup>3</sup>.

It ensures aerial surface disinfection or disinsectisation when used along with our Nocolyse or Oxyppy ranges. A dry fog allows a uniform treatment of every cm<sup>2</sup> of surfaces, as a preventive or curative measure.

It is suitable for all fields of activity: communities, health, pharma-cosmetics, agri-food, transport, veterinary, tourism, trade and distribution, etc.

**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).

## COMPATIBILITY

- Disinfectant cans (20 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide cans (20 L): Oxyppy, Oxyppy+.

## PRECAUTIONS FOR USE

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

## TECHNICAL CHARACTERISTICS

Dimensions (L x W x H cm)	53.8 x 56.8 x 104.4 cm
Empty weight	45 kg
Packaging	
- Dimensions (L x W x H cm)	72 x 68 x 120 cm
- Weight	50 kg
Maximal treatment volume	20,000 m <sup>3</sup>
Turbine speed	22,000 rpm
Output speed of the mist	80 m/s
Average liquid flow rate	6,000 ml/h
Storage conditions	
- Temperature	0°C to 50°C
- Hygrometry	25% to 75%
Power	2000 W
Average particle size	5 μ

## REFERENCES

DEVICE	REFERENCE
Stainless steel nocomax	3100.120

## THE BIO-DISINFECTION PROCESS



### 1. INSTALLATION

Installation of the Stainless steel nocomax in the room to be treated.



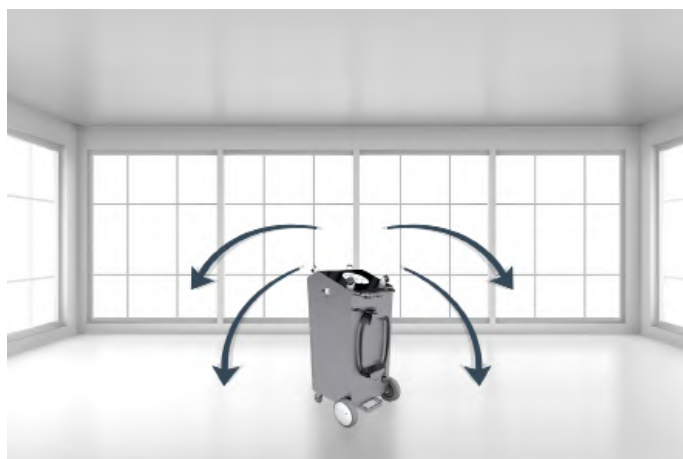
### 2. SPRAYING

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.



### Nocobox

Allows control of the microbiological efficiency obtained.



### Nocotest

Checks the proper distribution of the products on the surfaces.