



OXYPHARM®

User Manual

NOCOSPRAY® 2





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I. INTRODUCTION

I.1. Generality

This User manual described the functioning of the NOCOSPRAY® 2 diffuser and involve essentials information ensuring the safely use.

The documentation is valid to the extent that the customer has not made any changes to the product.

Peruse this manual before any use of the NOCOSPRAY® 2 diffuser. It was written to ensure you master all functionalities.

I.2. Classification / Regulation

The NOCOSPRAY® 2 diffuser is compliant to the following standards:

I.3. Warranty

The warranty certificate should be submitted to the dealer or to the OXY'PHARM Company.

(Z.A des Grands Godets – 829 rue Marcel Paul – 94508 Champigny sur marne CEDEX) to justify the warranty.

I.3.1. Warranty clause

The following provisions are not exclusive to the benefit of the legal warranty provided by articles 1641 and following of the Civil code, relative to hidden defects.

I.3.2. Warranty purpose

The warranty consists in the free supply of the parts recognized as defective by our technical services.

The parts exchanged became the property of the company.

Repairs necessitated as a result of a false maneuvers, abnormal use, negligence or overload of the device, as well as those required by the variations of the electrical network, surges or faulty facilities, etc... cannot be intact.

In addition, if an abnormal corrosion of flexible parts, hose, seals... was found meaning the use of another liquid, the warranty would also be void.

I.3.3. Transport

The device trip to the risk and peril of the user: in case of damage during transport, the recipient must make reserves against the carrier prior to take delivery of the device.

The device must be stored in a dry place and transported in its original packaging.

I.3.4. Warranty duration

The NOCOSPRAY® 2 diffuser is guaranteed for a period of 2 years, from the receipt date of the device by the user.

I.4. Technical characteristics

Power:	1000W	
Tension:	230V mono	
Frequency:	50 à 60 Hertz	
Nominal intensity:	4,5A	
Maximum intensity:	10A	
Bottle capacity:	1 Litre	
Weight:	6,2Kg	Package weight: 8,3Kg
Turbine's rotation speed:	22000 rpm	
Exit air speed :	80 m/s	
Maximum volume to be treated:	1000m ³	
Average flow of the liquid:	1000 ml/h	
Environmental conditions:		
- In condition of utilisation :		
- Temperature between 0°C and 40°C		
- Hygrometry between 10% and 90%		
- Atmospheric pressure of 800 to 1060 hPa		
- In condition of transport and storage :		
- Temperature between 0°C and 70°C		
- Hygrometry between 10% and 95%		
- Atmospheric pressure of 700 to 1060 hPa		

II. PRECAUTIONS FOR USE

The manufacturer responsibility could under no circumstances be engaged for all material or corporal incident as a result of abnormal or faulty use of the device, opposing to recommended precautions in the none limitative list below:



Use only with OXY'PHARM product



- **EM device modification is forbidden.**
- To avoid risk of electric shock, this device must only be connected to a supply main with protective earth.
- Make sure that electric power matches regular standards.
- Hand-held RF communication devices may affect EM devices.
- This device may only use by health care professional. It may cause radio interference and disturb operation of devices located close to the equipment.
- The use of accessories, transducers and wired other than those specified, with the exception of equipment sold by OXY'PHARM as replacement parts for internal components, may result in increased emissions or decreased immunity of the device..
- The device do not be used close to other devices or piled. In case this is not possible, check the normal operating in configuration which it will be used.
- Never fill the bottles otherwise than with the product of the OXY'PHARM range.
- Do not introduce any object or liquid in the nose of NOCOSPRAY® 2 while it is working or not working.
- Check the jet presence.
- **Remove the bottle of the NOCOSPRAY® 2 for transportation.**
- **Any intervention must be carried by certified staff.**

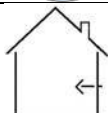
II.1. Safety instructions

The device diffuses a chemical substance and makes an important sound power, therefore it is necessary to pay attention to following recommendations.

IMPORTANT RECOMMENDATIONS



- Duty to consult the accompanying documents



- The device must only be used inside.



- Do not inhale the product



- Do not steer it towards an incandescent zone



- Do not smoke close to the device



- Protective earth



- Not be located in the room during the spray

- Ne pas utiliser en présence d'un mélange anesthésique inflammable

- Manipuler le réservoir avec précaution

- In case of emergency, if a person should enter the room, he must be equipped with individual protection equipment :

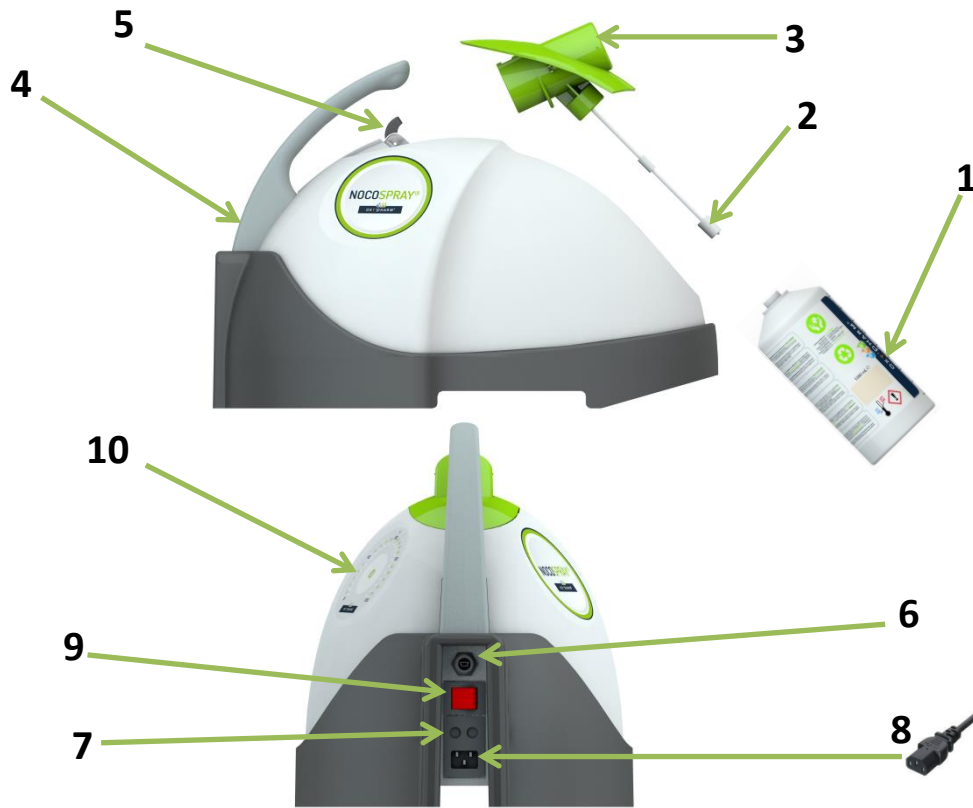
- Noise-cancelling headphones.

- Independent respirator.

- One-piece suit hydrogen peroxide resistant, gloves and boots.

III. DESCRIPTION

III.1. NOCOSPRAY® 2 description



1	Bottle	6	USB tracking
2	Jet	7	Fuses (5x20 10A T)
3	Nose of the diffuser	8	Power cable
4	Handle	9	Main switch
5	Nose diffuser button	10	Control board

III.2. NOCOSPRAY® 2 footprint



IV. USE

IV.1. Positioning of the device

The NOCOSPRAY® 2 must be placed on a hard and flat surface and if possible in a corner of the room to treat.

IMPORTANT RECOMMENDATION



Before starting a cycle, check that there is no obstacle to less than 3 meters from the nozzle.

IV.2. Installation of the Nocolyse bottle



Follow instructions below to install the Nocolyse bottle.

		
Remove the diffuser nose by pressing the button	Screw the product cartridge*, take care to not tighten it too strong to prevent any irreversible seal damage.	Replace the diffuser nose on the device. A « click » should be heard.

* : Date the Nocolyse® bottle if it is new. Junk the bottle 2 month after the indicated opening date.

1 Liter of product = 1 hour of diffusion = 1000m³ treated

The duration of the diffusion is proportional to the volume chosen

Example :

10ml = 10m³ = 36 seconds

200ml = 200m³ = 720 seconds

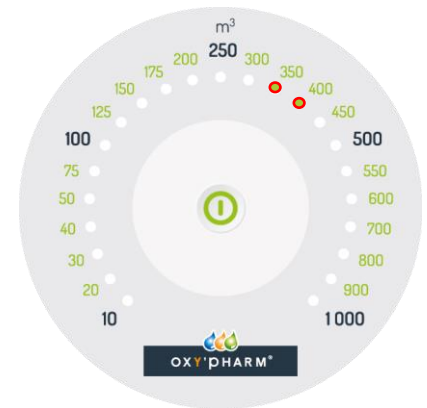
IV.3. Functioning in « normal » mode



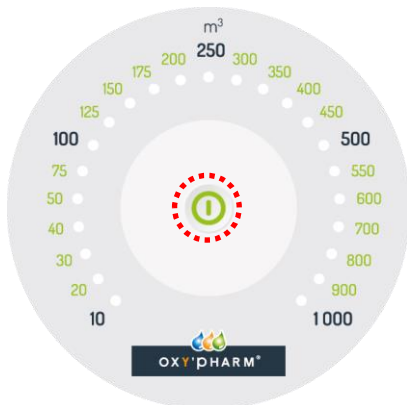
Connect the power cable and put the main switch on « I »



Select the volume to be treated by dragging your finger on the fair part of the keyboard. (The selection range is between 10m³ and 1000m³)



The selection is progressive, if two LEDs are lit, it is the intermediate value which is selected.



Press the center button of the keyboard to start. (a long support is required)



A beep sounds during 25 seconds before the device start to operate.



The device can be stopped by pressing the center button of the keyboard. (The device beep at the treatment end).

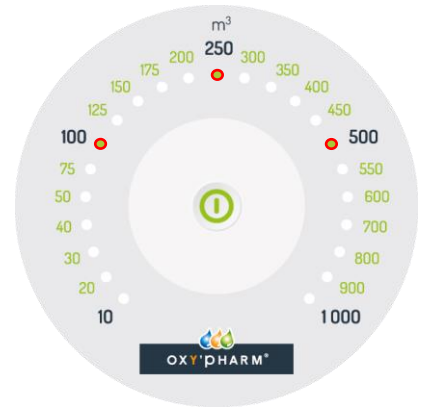
IV.4. Functioning in « direct » mode



Connect the power cable and put the main switch on « I »



Turn at least 3 clockwise turns with the finger on the fair part of the keyboard.



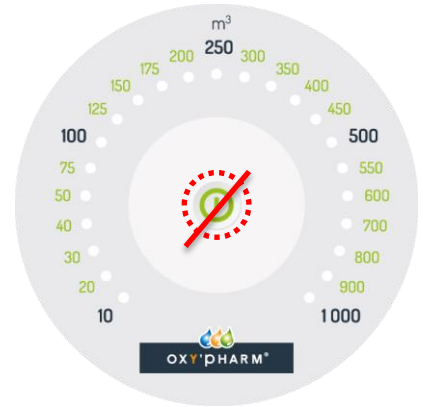
2 LEDs illuminate (100m³ et 500m³) and the 250m³ flashes.



A beep sounds during 25 seconds before the device start to operate.



The device operates during 1 hour.



Note: The device cannot be stopped by pressing the center button of the keyboard.

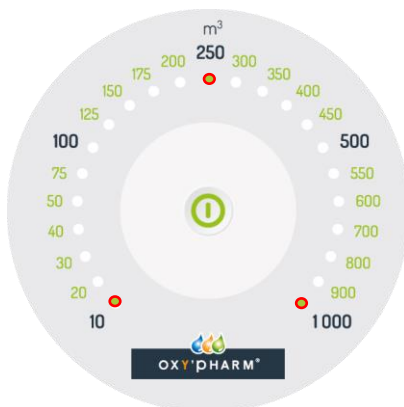
To return in « normal » mode, at the device activation, it is needed to turn at least 3 anticlockwise turns on the fair part of the keyboard.



IV.5. Functioning in « USB » mode



Plug the USB cable



The 10m³ and 1000m³ LEDs flash and the 250m³ LED lights up.

No treatment available in USB mode.

To exit USB mode, unplug the cable from the computer

V. ACCESSORIES

V.1. Traceability

A mini USB allows you to transfer the operation history on a computer. (See **traceability software installation manual**)
In case of the use of programmer, it is essential to stop the device normally and not by the programmer. In contrary case, the history will not be registered by the device.

V.2. Programmer



Plug to a power outlet with the NOCOSPRAY® 2, the programmer allows to defer or repeat treatments.

V.3. Wireless socket



The wireless socket allows to start the NOCOSPRAY® 2 from outside of the room.

VI. SINGLE FAILURE

VI.1. Symptoms and remedies

The table below show a list of common failures and first remedies to apply. If the failure persists, contact our Customer Service Center.



Before any intervention, switch off the device and disconnect the power cord

Symptôme	Remède
The device does not switch on	<ul style="list-style-type: none">- Check the power cable connection- Check if the switch is in « I » position- Check fuses
The device works but the consumption is incorrect	<ul style="list-style-type: none">- Check if the nozzle is present and/or if it is not broken.- Check if the bottle contains the product
The device has fell and has a malfunction	Contact the Customer Service Center

VI.2. Fuse replacement



- Use origin fuses or with the same characteristics
- Never replace a fuse by another fuse with different value
- If the fuse destruction persists, contact the Customer Service Center



- Put the main switch to « O » and unplug the power cable.
- Open fuses holders with a flat screwdriver by unscrewing of a quarter of a turn while pressing.
- Replace if necessary but imperatively by a fuse with the same characteristics (5x20 10A time-delay).

VII. HYGIENE AND MAINTENANCE

The NOCOSPRAY® 2 device requires regular maintenance.



- Switch off the device before proceeding any cleaning.
- Do not use abrasive products, bleach, acetone or solvents for maintenance or disinfection operations of the device. These aggressive agents may damage the surface materials (discoloration, stains, drips, microcracks...)
- For the external surfaces cleaning, use a slightly damp cloth or disinfectant wipes.

VIII. RECYCLING

IMPORTANT INFORMATION ABOUT THE ELIMINATION COMPATIBLE WITH THE ENVIRONMENT

Ce produit est soumis à la collecte séparée pour les équipements électriques et électroniques conformément à la Directive 2002/96/CE (applicable dans les pays de l'Union Européenne et aux autres pays européens disposant de systèmes de collecte sélective.



These symbols that appear on the device indicate that at the end of its life cycle, the device will need to be treated separately from household waste.

The device will be assigned to a center of selective collection for electrical and electronic appliances, or reported to the dealer on the purchase of a new device.

The user is responsible for the delivery of the device at the end of life to the collection authorities or to a corporation duly empowered under penalty of sanctions provided for by the legislation on the elimination of waste. The waste supplies must be managed in compliance with the local regulations relating to the management of waste.

Proper differential collection, and the subsequent recycling, processing and environmentally compatible disposal of waste equipment avoids unnecessary damage to the environment and possible related health risks and also promotes recycling of the materials used in the appliance