



The **NOCOSPRAY®** is a device from **NOCOTECH®** range developed around a heating and ionizing turbine.

It spreads our disinfectants and insecticides in the form of dry fog and thus achieve uniformly each 2 of the treated premises.

Treat volumes from 10 to 1000 m^3 .

FEATURES

- Lightweight (5,9 kg) and space-saving
- Easily transportable thanks to its handle
- Many adapted accessories
- Traceability system: Thanks to the **NOCOSPRAY®** integrated USB port, data can be retrieved via a computer program to control each treatment performed.

Nose of the diffuser (venturi)

Handle

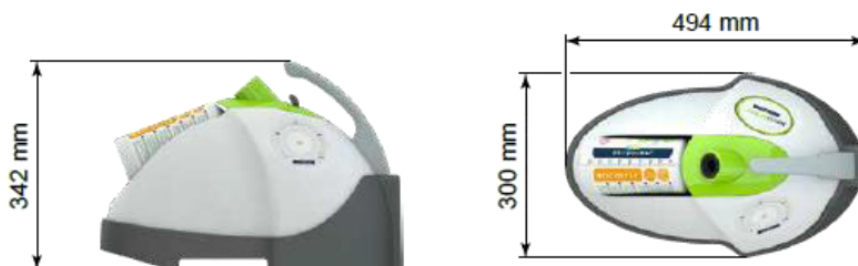


USB port



Control touch pad

DIMENSIONS



REFERENCES

Item description	Reference
NOCOSPRAY 2 – volumes from 10 to 1000 m ³ - 230 V	2000.001
NOCOSPRAY 2 – volumes from 10 to 1000 m ³ - 115 V	2000.011
NOCOSPRAY 2 LADYBIRD – volumes from 10 to 1000 m ³ - 230 V	2001.001
NOCOSPRAY 2 LADYBIRD – volumes from 10 to 1000 m ³ - 115 V	2001.011

TECHNICAL CHARACTERISTICS

General characteristics	
Weight	5,9Kg
Compatible bottle	1 L
Diffusion outputs	1
Rotation speed	22 000 trs/min
Maximum room volume to be treated	1000 m ³
Average flow of the liquid	1000 ml/h

Conditions of use	
Temperature	Between 0°C and 40°C
Ambient humidity	Between 10% and 90%
Atmospheric pressure	800 to 1060 hPa

Electrical characteristics		
Voltage	115V mono	230V
Power	1000W	1000W
Frequency	50 to 60 Hertz	50 to 60 Hertz
Nominal intensity	9A	4,5A