

# Sanicube Q20

**Sanitize**

**any environment**



Small in minutes killing 99.9% of viruses, spores and bacteria



Reduces the bacterial load by 99.9%



Fights viruses and bacteria in few minutes



Inhibits the reproduction of viruses and bacteria



Easily programmable with apps

## Environment

The Sanicube Q20 model, created for the sanitization of **ambulances** and **emergency-urgency vehicles**, is adaptable to any other type of means of transport such as special **vehicles**, **rental cars**, **shared cars**, **taxis**, **NCC**, **buses**, **trains**, **planes** and any other small confined environment.



## Description

**Sanicube Q20** is the **disinfection system** that nebulizes a powerful sanitizer based on Hydrogen Peroxide, highly **effective against germs, mushrooms and bacteria**, both on surfaces and in aerial suspension, spreading invisible micro-particles in the environment able to penetrate even in less accessible places.



### Protects against viruses, mushrooms and bacteria

The machine completely saturates the environment in a short time. The fog transports the biocide even in areas that are difficult to reach, thus also solving the flaws of common disinfection systems, coming into contact with 100% of the environment to be sanitized.

When the fog disappears, the active substances react by killing the pathogens present. **The recommended waiting time after sanitization is only 15 minutes.**



### Non-toxic composition

The biocidal product adopted is **NON-toxic and NOT carcinogenic** to the staff, who in any case are not allowed to be present during atomization. **It does not contain harmful chemicals** and after the sanitization action the microparticles are transformed into water and oxygen.



### Control via app on smartphones and cloud task management

You can **plan** and **view in real time** the actions performed, automatically generating an electronic document for each treatment carried out immediately available in the cloud and available from smartphones or remotely.



### Release of official reports

The system provides a **sanitization report**, producing a printable statement.

## Technical Specifications

Power supply: 12V/8A o 220V/0.4A (optional)

Dimensions: 373x200x200mm

