

## 8.12



### Cabinets for sanitizing suits gloves and clothing

The goal of **O3 Bact** is to remove bacteria carried by the environment, contact and dirt from overalls, gowns, gloves and other garments, eliminating the cause of irritation to the respiratory tract on the skin and the resulting unpleasant odors.

The particular conformations of these accessories do not make it possible to use traditional sanitizers, ozone (O<sup>3</sup> allotropic state of oxygen) represents an effective alternative due to its high sanitizing and disinfectant capacity.

Ozone is a natural gas that leaves no trace or chemical residue and is visually colorless.

**O3 Bact** is available in the **Mini** and **Maxi** version (cabinet) for all sanitation needs.

With an internal volume of **0.5 m<sup>3</sup>** it is able to sanitize the material stored inside in **2 seconds**, however the operating time is adjustable and can be set up to 10 seconds.

**O3 Bact** is able to **reduce the bacterial load by over 80%** already after **2 seconds**.

### AVAILABLE CONFIGURATIONS

CODICE	DESCIZIONE
10.1570.00	O3 Bact Mini
10.1571.00	O3 Bact Maxi

### TECHNICAL FEATURES

*(O3 Bact Mini)*

- Cabinet volume: 0,5 m<sup>3</sup>
  - O<sup>3</sup> Concentration: up to 25 ppm/\*
  - Exposure time: from 2 to 10 Sec. (adjustable)
  - Bacterial load reduction: > 80%
- \* dependent on the initial UFC

### TECHNICAL FEATURES

*(O3 Bact Maxi)*

- Cabinet volume: 0,5 m<sup>3</sup>
  - O<sup>3</sup> Concentration: up to 25 ppm/\*
  - Exposure time: from 2 to 10 Sec. (adjustable)
  - Bacterial load reduction: > 80%
- \* dependent on the initial UFC