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Services and Technologies for professional catering since 1973



PROFESSIONAL DESCRIPTION

- **Portable 10 gr / h professional ozone generator capable of treating environments up to 300 m3**
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- Given its **versatility** , the system allows you to **disinfect and deodorize** both means of transport and premises of various kinds (eg offices, apartments, clinics, restaurants, kitchens, common areas).
- Ozone, as a gas, can **also sanitize areas that are difficult to reach with ordinary cleaning** .
- Used to **prevent the formation of bacteria, mites, odors, viruses, spores, molds, etc.**
- Generation of **ozone by electric discharge, crown glass tube with German technology;**
- **Ozone: 10 g / h;**
- **Watertight generation chamber in stainless steel;**
- Electrical board hermetically separated and sealed from the ozonator to avoid oxidation, silicone tube and board to avoid deterioration;
- Machine alarm active: only luminous display for activation;
- dimensions mm 305x205x310h

The Ministry of Health with protocol of 31 July 1996 n ° 24482, recognized the use of ozone in the treatment of air and water, as a natural aid for the sterilization of environments contaminated by bacteria, viruses, spores, molds and mites.

CE mark

Made in Italy

TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	0,12
net weight (Kg)	5
gross weight (Kg)	7
breadth (mm)	305
depth (mm)	205
height (mm)	310

AVAILABLE MODELS

TCF463-000100



Portable 10 gr / h ozone generator for environments up to 300 m / cubic

Portable 10 g / h ozone generator for rooms up to 300 m / cubic, made of V. 230/1 stainless steel, 0.12 kw, dimensions 300x230x200h mm