



**TECNOSERVICE'21 srl**

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CODE	DESCRIPTION	PRICE/DELIVERY
<b>SR24714/U</b>	Portable ozone generator for environments up to 180 m <sup>3</sup> /cu., made of stainless steel and aluminum V. 230/1, kw 0.20 dimensions mm 244x210x252h	<b>€ 345,13</b> <i>VAT excluded</i> <b>Shipping to be calculated</b> <b>Delivery</b>

#### PROFESSIONAL DESCRIPTION

**Professional portable 28 g/h ozone generator capable of treating environments up to 180 m<sup>3</sup> - NEW, BARGAIN PRICE**

- Given its **versatility**, the system allows you to **disinfect and deodorize** both means of transport and various types of premises (e.g. offices, apartments, clinics, restaurants, kitchens, common areas).
- Ozone, as a gas, has the possibility of **sanitizing even areas that are difficult to reach with ordinary cleaning**.
- Used to **prevent the formation of bacteria, mites, odors, viruses, spores, mold, etc.**
- Generation of **ozone** via **electrical discharge with quartz board**;
- **Ozone: 28 g/h**;
- Construction in **anodized aluminum and Aisi304 stainless steel**;
- Operation programming via **digital control panel** equipped with **safety lock**
- **Functionality:**
  - 1. daily start and stop programming 0-24h
  - 2. weekly start and stop programming
  - 3. treatment concentration programming from 1 to 4 ppm
  - 4. the programming memory remains fixed even in the event of a power failure

**The Ministry of Health with protocol dated 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

<b>power supply</b>	Monofase
<b>Volts</b>	V 230/1
<b>frequency (Hz)</b>	50

<b>net weight (Kg)</b>	4,2
<b>gross weight (Kg)</b>	5,2
<b>breadth (mm)</b>	244
<b>depth (mm)</b>	210
<b>height (mm)</b>	252