



OZONE GENERATOR INDUSTRIAL SERIE DA



The range of generators of ozone **DA** for **INDUSTRIAL** use are specially developed for the disinfection and cleaning of all kinds of cold-storage rooms, white rooms and working areas.

Our systems provide controlled doses of ozone that allow us to support the environments free of pollution.

These equipments can go optionally with systems of automatic control of the production, to guarantee a constant and ideal level of ozone inside a cold-storage room, zone of work or white rooms.

ADVANTAGES

- ✓ Cleaning and disinfection of the cooling rooms
- ✓ Elimination of smells
- ✓ Minors fruit losses by preventing rot
- ✓ Degrades the ethylene
- ✓ Delays fruit ripening
- ✓ Access to the cooling rooms is possible during treatment
- ✓ Chemical product savings
- ✓ Does not leave residues

The ozone has the aptitude to eliminate of rapid form the diverse volatile metabolisms, since the aldehydes or the ethylene are the degrading factor of the fruit and the vegetables, being responsible for the ripening process .

The ozone not only preserves, but it maintains the caliber, firmness, organoleptic properties and quality for fruit vegetables during more time.

MODEL DA	PRODUCTION mg/h	DIMENSIONS	CONCENTRATIO N
INDUSTRIAL 500	500	400/300/200	140 gr/m3 máx.
INDUSTRIAL 1000	1.000	500/400/200	140 gr/m3 máx.
INDUSTRIAL 2000	2.000	500/400/200	140 gr/m3 máx.
INDUSTRIAL 3000	3.000	500/400/200	140 gr/m3 máx.
INDUSTRIAL 4000	4.000	600/500/200	140 gr/m3 máx.
INDUSTRIAL 5000	5.000	600/500/200	140 gr/m3 máx.
INDUSTRIAL 6000	6.000	600/600/250	140 gr/m3 máx.
INDUSTRIAL 7000	7.000	600/600/250	140 gr/m3 máx.
INDUSTRIAL 8000	8.000	800/600/300	140 gr/m3 máx.
INDUSTRIAL 9000	9.000	800/600/300	140 gr/m3 máx.
INDUSTRIAL 10000	10.000	800/600/300	140 gr/m3 máx.
INDUSTRIAL 11000	11.000	800/600/300	140 gr/m3 máx.
INDUSTRIAL 12000	12.000	800/600/300	140 gr/m3 máx.
INDUSTRIAL 13000	13.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 14000	14.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 15000	15.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 16000	16.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 17000	17.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 18000	18.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 19000	19.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 20000	20.000	1200/800/300	140 gr/m3 máx.
INDUSTRIAL 21000	21.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 22000	22.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 23000	23.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 24000	24.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 25000	25.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 26000	26.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 27000	27.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 28000	28.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 29000	29.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 30000	30.000	1900/1400/400	140 gr/m3 máx.
INDUSTRIAL 40000	40.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 50000	50.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 60000	60.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 70000	70.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 80000	80.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 90000	90.000	Depending installation	140 gr/m3 máx.
INDUSTRIAL 100000	100.000	Depending installation	140 gr/m3 máx.