

53786

## PORTABLE OZONE GENERATOR 5000MG/H (220V)

## TECHNICAL SPECIFICATIONS

Power	60W
Voltage	110-230V
Air flow	80CFM (2,24m3/min)
Ozone production	5000mg/h
Sound intensity	45dB
Maximum disinfection volume	500m3
Required working time for 500m3	120min
Timer	2h
Dilution system	Ventilador/Fan
Weight	2,20Kg
Dimensions (LxWxH)	172x187x158mm



## SUMMARY

Disinfects the air in rooms using O3 ozone to oxidize practically any particle: viruses, bacteria, organic and inorganic compounds.

- ANTICOVID
- ANTIBACTERIA

DESINFECTS - PURIFIES

IMPORTANT: Use in unoccupied areas.

Wide applications: Home, office, vans, trucks, restaurants, bars, hotels

Specification:

Power: 67W

Voltage: 110V – 230V

## JBM CAMPLLONG SL

CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185  
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN

[www.jbmcamp.com](http://www.jbmcamp.com)  
More information  
Ref.



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PORTABLE OZONE GENERATOR 5000MG/H (220V)

**SUMMARY**

Air volumen treated: 80CFM (2,24m<sup>3</sup>/min)

Ozone output: 5000mg/h

Noise level: 50Db

Maximum disinfection volume: 500m<sup>3</sup>

Working time for 500m<sup>3</sup>: 120 min

Timer: Included – 2h

Dilution System: Fan

Material: Aluminum and Iron with powder coating

Sizes: 187x172x158mm

Weight: 2,30kg

2h timer and hold model

Easy replaceable Air filter and ozone plate

Portable size with handle