



The ReSPR3001 substantially reduces odors, visible smoke in the air, and microbial populations in air and on surfaces, utilizing the NCC technology.

Perfect for indoor pollution control, odor reduction, contamination prevention, etc...

NCC consists of a special UV light and photocatalyst target, creating an Enhanced Catalytic Oxidation Process containing several friendly oxidizers.



# THE TECHNOLOGY SPECIFICATIONS

ReSPR3001	EU40135g	
electrical	120/220 VAC, 50/60 HZ	70 watts*
mechanical	adjustable fan 60 cfm	adjustable purifier computer style cord
dimensions	12"H x 12"W x 9"D	31cm L x 31cm W x 23cm D
weight	16 pounds	7 kilograms
max temp	150 F	65 <sup>0</sup> C

<sup>\*</sup> Based on nominal line voltage

### **BENEFITS**

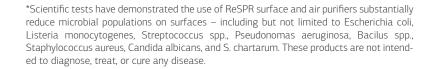
Up to 99.999% kill rate on surfaces

Effective against bacteria, virus and mold

Easy installation. PLug and play operation

Effective against odors and VOC's

Safe, discreet and silent









# **APLICATIONS**

The ReSPR 3001 is suited for any indoor area where people live, air pollution is a challenge, and where no-required-installation is an advantage along with remote control only to prevent settings changes.



**Residential homes** 



Hospital areas and patient rooms Nursing homes



**Business offices** 



Hotels' lobbies and restaurants Residential homes



**Efficiency apartments** 



ReSPR 3001 can be installed anywhere you have access to an outlet, close to the source of pollution and/or the place of higher occupancy.

### **ELECTRICAL REQUIREMENTS**

- To use the 120/240 volt plug, be sure to locate the unit within 2m of a standard 120/240 volt grounded outlet. Long term use of an extension cord is not recommended due to safety considerations.
- ReSPR 3001 uses a washable lint screen filter and only needs a small intervention every 2 years (replacement of the ECO cell).

And installing ReSPR 3001 is amazingly simple: just locate an outlet, connect the unit to the main and place the ReSPR 3001 where the airflow can reach all areas of the room.



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