

## The Airfree 1000 - 2000 & 3000

The Airfree air sterilizers are revolutionary they have been geared specifically at killing microbiological air contaminants like bacteria and viruses. Every Airfree sterilizers has a patented Thermodynamic Sterilizing System (TSS), a ceramic core which incinerates contaminants at a temperature of roughly 400°F (250°C). The Airfree relies on convection to move air through the purifier. Accordingly, since it does not require a fan to move the air, it is completely silent. As the air in the ceramic core is heated and begins to rise, the natural convection draws air from the room into the bottom of the sterilization chambers. Once in the chambers, the air is heated to temperatures that are lethal to bacteria, viruses, and other microorganisms, including many responsible for common allergies. Once the purified air passes out of the ceramic core, it is cooled and delivered to the room with very little or no effect on ambient room temperature.

**Best of all, there are no filters to replace!**



### Up to 99% Efficient

In destroying airborne mold spores, bacteria, ozone, viruses, dust mites allergens and other airborne pollutants



Patented and Exclusive TSS™ Technology  
Independently tested by numerous world renowned ISO 17025 laboratories in real working conditions



### Maintenance Free

No expensive filters to replace



### Fast performance

Microorganism reduction starts 15 minutes after Airfree is plugged in



### Awarded Design



### Completely Silent



### Low Energy Consumption



### Clean and environmentally friendly technology



### Small and portable



### Ozone free and Ion free

## Comparative Chart

Residential Use

Model	Capacity	Anti-stress Light	Voltage	Dimensions	Electric consumption	Weight
 P1000	450 sq ft. (42m <sup>2</sup> )	Yes	110 - 127V	height 10.4 in. and dia. 8.4 in., height 26,5 cm. and dia. 21,5 cm.	45W	3.1 lbs (1,43 Kg)
 Platinum 2000	550 sq ft. (51m <sup>2</sup> )	Yes	110 - 127V	height 10.4 in. and dia. 8.4 in., height 26,5 cm. and dia. 21,5 cm.	48W	3.2 lbs (1,45 Kg)
 Onix 3000	650 sq.ft (61m <sup>2</sup> )	Yes	110 - 127V	height 10.4 in. and dia. 8.4 in., height 26,5 cm. and dia. 21,5 cm.	52W	3.3 lbs (1,48 Kg)