



# AS 300 AIR PURIFIER

## KILLS AIRBORNE PATHOGENS INCLUDING BACTERIA AND VIRUSES

The **AS 300 Air Purifier** consists of a matt anodized and completely enclosed aluminium housing. The wiring system and the electronic cut-in unit are integrated into the frame. The air is guided along the AS 300 UV-lamp inside the housing via fan.

### Advantages:

- Highest HACCP compliance via (optional) splinter protection & monitoring of the disinfection performance
- Can be run 24/7 while the room is occupied
- Odorless and tasteless operation
- Low-maintenance operation
- Low operational costs
- Virtually silent operation
- Easy to install, uses standard outlet
- Can be wall or hang mounted

TYPE	AS 300 Air Purifier
Disinfection Rate 80% *running continuously	Room Size: Up to 42,378 Cubic Feet
Airflow Rate	1,271.33 Cubic Feet / hr
Housing Dimensions	43.30" x 7.87" x 7.87"
Weight	30.86 lbs.
Life Time of Lamps	10,000 hrs
Number of Lamps	3
Maximum Temperature	104°F
Electrical Connection	110-240 V 50/60 Hz
Total Power	3x 90 W
Over Current Protection	10 Amps



**UV Radiation Hazard. | Ultraviolet Radiation Inside.**

Use only with housing in place | Protect eyes & skin from to UV light | Materials which are not UVC - Resistant may be damaged.