

DON'T JUST TRAP, DESTROY







RENSAIR

Hospital Grade HEPA Air Purifier

Model: Q01B

- This patented HEPA Filter and UVC Lamp innovation design traps and destroys 99.97% of airborne bacteria and viruses
- Hospital Grade HEPA H13 Filtration
- 9,000 hours continuous use before filter change
- Unique 18W UVC Lamp
- Purifies 560m3 of air per hour (20,000ft3)
- dBA noise levels Quiet operation from 45dBA
- Independently Laboratory Tested
- Easy to use plug in, set and go
- Extreme reliability and low maintenance

RENSAIR is unique in that it kills trapped pathogens on the HEPA filter as the UVC lamp will kill the airborne viruses that are trapped on the filter. The unit comes with an indicator to highlight when both the HEPA filter and UVC lamp needs to be changed. This product is used all over Europe and the USA in Schools, Hospitals, Accommodations, Hospitality, Offices and more.

Example of use in schools:

Unit operates 10 hours per day, 5 days a week, based on 40 school weeks per year. This means that the HEPA filter and UVC lamp needs to be replaced every 4.5 years. Amazing!

