

Commercial



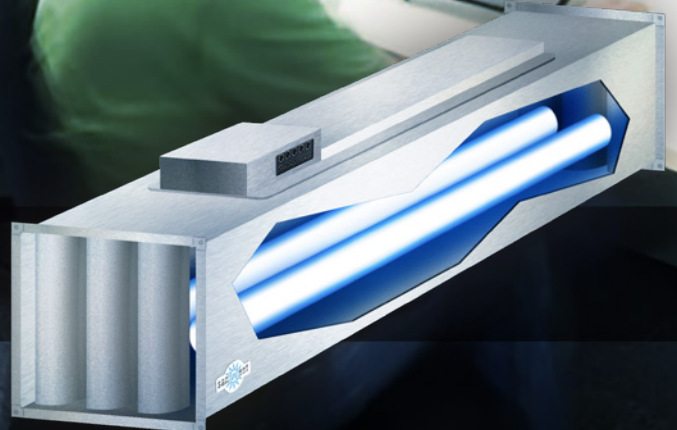
Provide your staff and customers
with a **clean sterile environment.**

Sanuvent™ is the UK's leading brand in UVC HVAC sterilisation. In partnership with Jimco A/S we provide more than 25 years of experience in UVC and Ozone technology.

Jimco provide a wide range of sterilisation equipment combating viruses and bacteria in a variety of environments. Sanuvent™ has been designed and developed to be able to combat SARS-CoV-2 (Covid -19) and achieving 3-log inactivation. Our system provides a fantastic solution to fit onto your new or existing ventilation system.

JIMCO
UV-C & OZONE
Technology

www.elginbay.co.uk





We bring the outside environment inside!

A poor indoor climate in rooms in which we occupy affects our quality of life and health negatively.

Unpleasant odours can themselves create discomfort, but indoor air pollution is also the source of headaches, respiratory problems, fatigue and asthma. All these problems can affect peoples' working ability and concentration.

A scientific study in Canada has proven the effect of UV-C technology in connection with indoor climate. The study was based on 771 employees of a company and the result of this study was published in 'THE LANCET' Vol. 362 of 29.11.2003.

The results clearly showed

a reduction of absence due to illness of up to 40% and a daily increased productivity of up to 10%



Improved indoor climate = improved work environment

Everyone benefits from working in a pleasant, bacteria free space. Chemical-free air and surface disinfection is friendly to the environment, creates a pleasant experience, and promotes health and well being.

Sanuvent™ also destroys the substances that cause the odours - chemical free and is used to disinfect air in homes and businesses all over the world.

UV light is powerful enough to penetrate the cell walls of micro-organisms and shatter the DNA, making it impossible for them to grow and reproduce.

Benefits of Sanuvent™:

- Tried and tested UVC technology
- Proven to kill viruses and bacteria
- Cost effective solution
- Easy plug and play install (new and retrofit)
- Reduction on odours
- Low and easy maintenance
- Low running costs

