

PURIFIED AIR UVGI RANGE

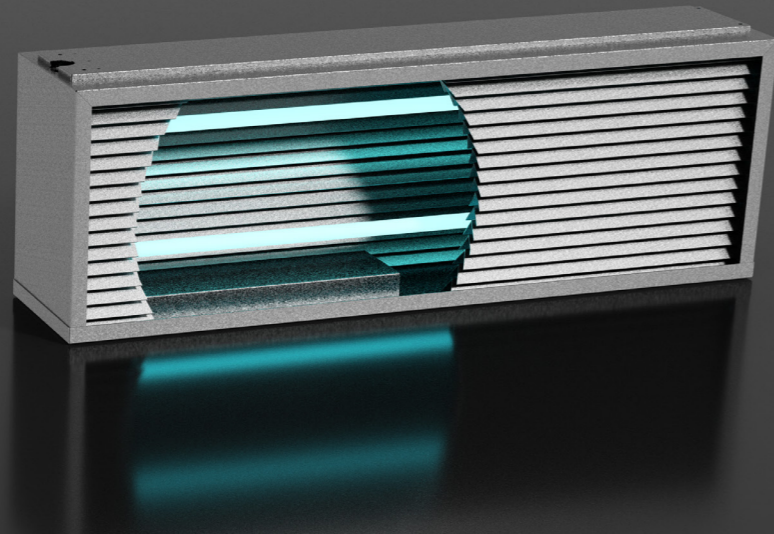
Fan Coil UVGI 2L

KEY FEATURES

- High efficiency technology
- Kill rate up to 99% effective
- Can be retro-fitted to an existing fan coil

Our UVGI range has a lethal effect with micro-organisms such as viruses and bacteria. SARS-CoV-2, the virus responsible for Covid-19, can be inactivated by exposure to UVGI.

The Fan Coil UVGI 2L uses UV-C technology to irradiate virus and bacteria. The unit can be located in line with a new or existing fan coil unit as part of the room air distribution.



VIU Mobile

KEY FEATURES

- Portable
- Dual Technology
- Electrostatic Filtration – UVGI Irradiation
- Highly efficient

Electrostatic filtration is a method of removing tiny particles from the air, the system works by applying a static charge of around 8000v to particles in the airstream. These particles are then attracted to collector plates which have the opposite electrical potential resulting in them being stripped from their.

The unit uses UV-C technology to irradiate virus and bacteria



UVGI Range

KEY FEATURES

- High efficiency UV-C technology
- Kill rate up to 99% effective
- Ducted AHU Style Unit

Each individual unit sits directly in the air stream and can feature from 8 to 24 high output UV-C lamps supplied in modules of 8.

The number of modules specified will be dependent on the air volume which will dictate the amount of irradiation needed.



VIU1000

KEY FEATURES

- Uses the same technology as the VIU Mobile.
- Standalone Recirculating Units
- Can be ceiling or wall mounted
- Up to 1700m³/hr





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