



JENACT
GRU-V[®] IN MEDICAL

*Kill 99.99% of airborne
bacteria with 1 simple
piece of equipment.*





GRU-V[®] IN MEDICAL

The GRU-V is a Wall Mounted UV Air Purifier. Manufactured to kill 99.99% of airborne micro-organisms including Influenza, MRSA, Tuberculosis, E-Coli plus other micro-organisms and moulds.

Cleansing the air we breath and preventing the spread of dangerous diseases and infections!

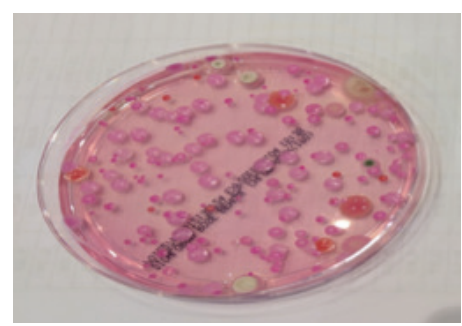
Producing no ozone, no harmful particles, no biocides, no odours & no harmful chemicals, whilst being made from high grade materials with shatter proof bulbs. The GRU-V is the perfect option for your medical practice.

Dramatically decrease the amount of airborne micro-organisms found in your facility by installing the GRU-V.

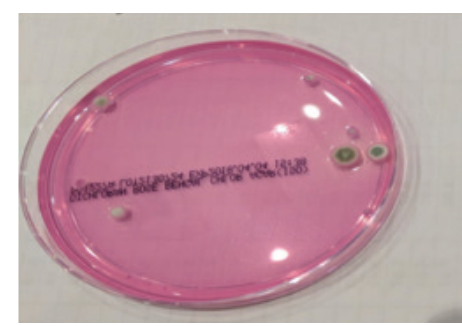
Our research shows just how effective it can be.



BACTERIA IN THE AIR BEFORE USING GRU-V



BACTERIA IN THE AIR AFTER USING GRU-V



Dimensions L x H x D	Weight	Supply Voltage	UV Lamp	UVC Output per lamp	UV Lamp Average Life	Operating temperature	Power
175mm x 200mm x 750mm	9.5kg	230 Vac, 50Hz, max 1A	2x 95W PLL germicidal	32W	8,000 Hours	0°C to 40°C	220W Max