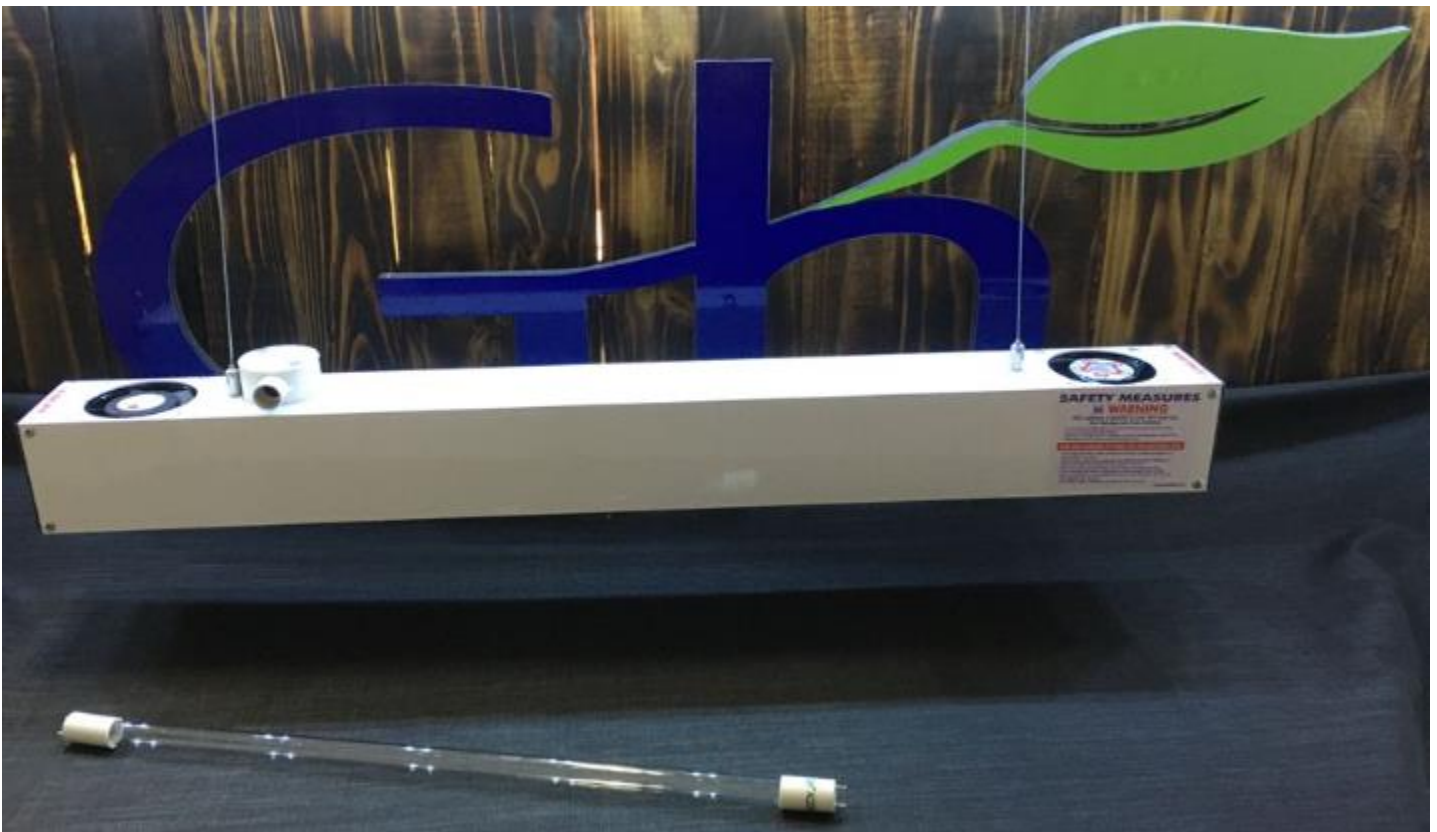


Geric Holdings - Germicidal UV-C Air Purifier

Highly effective Dual Fan Germicidal UV-C Air Purifier manufactured by Geric Holdings

The ultraviolet spectrum has three primary bands: **UV-C (100-280 nm)**, UV-B (280-320 nm) and UV-A (320-400 nm). The low-pressure mercury vapor lamp used in this Geric Holdings Germicidal UV-C Air Purifier has a peak at **253.7 nm** within the UV-C band that is very close to DNA absorption peaks of various pathogens, making it **highly effective** and it **does kill SARS-CoV-2**, the virus responsible for the **COVID-19 pandemic**.



Specifications

Wavelength:	253.7 nm
Voltage:	85-265V
Power:	50W
Dimensions:	1000mm x 100mm x 100mm