



# OBELISK™ UV ROOM SANITIZER

*Our Most Affordable, State-of-the-Art, Portable UVC Room Sanitizer*

Our advanced **Obelisk™ UV Total Room Sanitizer** is the most affordable, lightweight, portable and extremely powerful UV surface and air sanitizer. Using four (4) concentrated high-energy UV-C lamps in each unit, this device is easily capable of disinfecting average size rooms in less than 30 minutes and even **faster** when used in tandem.

The Obelisk™ UV Sanitizer can be easily carried from one room to the next while the lamps are always protected by our high quality stainless steel cover.

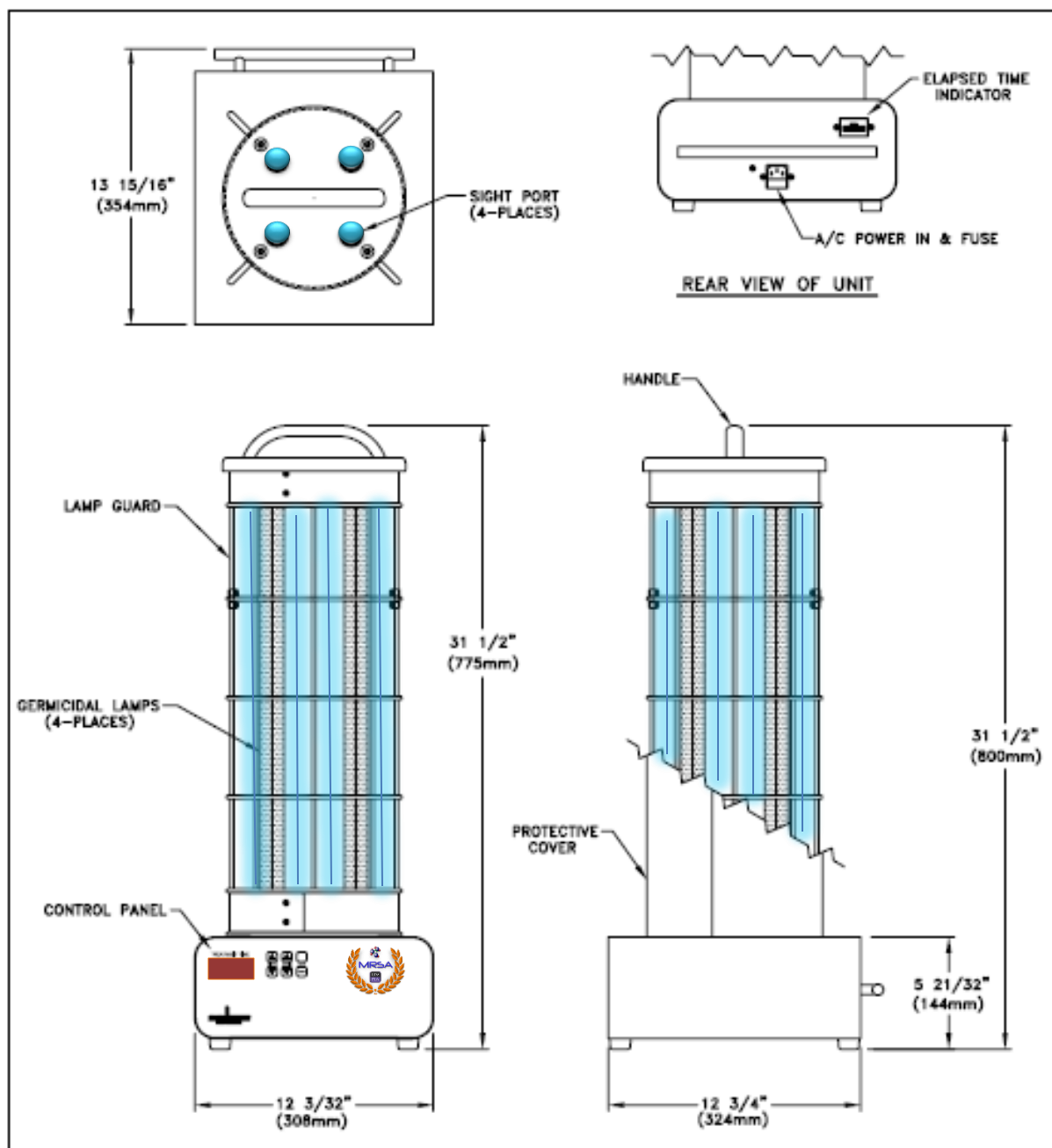


The Obelisk™ also comes with four ultra-sensitive bacterial verification test kits and our variable mobile stand which is essential when elevated heights are required. Rooms with beds are best treated when the Obelisk™ is raised.

Our Obelisk™ is capable of safely disinfecting surfaces & air in a room using UVC energy in as little as a few minutes. UVC has been long proven in independent laboratory testing to successfully disinfect against all microbes including: MRSA, HIV, C. difficile spores, E. coli, Influenza, Staphylococcus, Klebsiella (CRKP), Norovirus, Tuberculosis, Salmonella...

Your Obelisk™ comes with everything necessary to go to work right away. It includes UV protective glasses, laminated warning door sign, UV Dose Chart, quick instructions, full instructions and our tablet/phone app to calculate exposure times.





<b>Model:</b>		55-120	55-220	55-220R
<b>Volts:</b>		120V	220-240V	220-240V RoHS
<b>Amps:</b>		2.25A	1.3A	1.3A
<b>Hertz:</b>		50/60Hz	50-60Hz	50-60HZ
<b>Maximum Treatment Time:</b>		24 hours		
<b>Maximum Room Size:</b>		58' L x 58'W x 20'H		
<b>Weight:</b>		22 lbs.		
<b>Dimensions:</b>	<b>Length (inches)</b>	12 3/4"		
	<b>Width (inches)</b>	12 3/32"		
	<b>Height (inches)</b>	30 1/2"		
<b>Lamp Data:</b>	<b>Lamp Model:</b>	559-2		
	<b>Number of Lamps:</b>	4		
	<b>Power Consumption: (Watts/Lamps)</b>	55W (220W Total)		
	<b>Ultraviolet Output: (Watts/Lamps)</b>	21W (84W Total)		
	<b>Average Effective Life: (Hours)</b>	10,000		