

OBELISK UV PLUS ROOM SANITIZER

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

Our advanced **Obelisk-UV PLUS Total Room Sanitizer** is the most affordable, lightweight, portable and extremely powerful UV surface and air sanitizer. Using eight (8) concentrated **high-output** UV-C lamps in each unit, this device is easily capable of disinfecting average size rooms in less than 30 minutes and even **faster** if used in tandem.

The **Obelisk-UV PLUS** UV Sanitizer can be easily transported with our dedicated hand trolley while the lamps are always protected by our high quality, stainless steel cover.



Four (4) Safety Motion Sensors

360°
Protection

Accessory Case

Easy Move Dolly 360° Motion Detector



The **Obelisk-UV PLUS** 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-UV PLUS** 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-UV PLUS** comes with everything necessary to go to work right away. It includes UV glasses, remote control, Color A/V Camera/Monitor, UV Dose Chart, quick instructions, full instructions and our tablet/phone app to calculate exposure times.



OBELISK-UV PLUS Specifications

Model:		40-0634A	40-0674A	
Volts:		120v	220–240v	
Amps:		4.5A	2.5A	
Hertz:		50/60Hz	50/60Hz	
Maximum Treatment Time:		24 H	24 Hours	
Weight:		31	31 lbs.	
Dimensions:	Length: (Inches)	13-1	13-15/16"	
	Width: (Inches)	12-1	12-1/16"	
	Height: (Inches)	36-1	36-13/16"	
Lamp Data:	Lamp Model:	05-0	05-0892	
	Number of Lamps:	1	8	
	Power Consumption: ① (Watts/Lamp)	68.75W (5:	68.75W (550W Total)	
	Ultraviolet Output: ② (Watts/Lamp)	17.8W (14	17.8W (143W Total)	
	Average Effective Life: (Hours)	13,	13,000	

