SPACE-500-UVC



Inten	ded	use

-220nm to 280nm nominal 254 nm UVC, 360 degrees room sanitizer between the patients, customers
-Effective room air pathogen reduction device
-Surface disinfection of the surfaces, walls, tables
-Floor disinfection against viruses, bacteria, mold
-Natural virus destruction without any resistance build up
-Rolls on 4 casters room to room

Construction Dimensions Operation Time duration Frequency of use Light intensity Influenza virus kill rate Enclosure Light source Number of lamps Power input Amperage Power inlet Power cord	 =Solid Stainless steel =18" by 24" by 79.5" high =Timer with delay for the user to leave the room safely, =Digital, in minutes, hours, seconds, up to 10 hours of programming =As often as desired =155microWatt/sqcm @ 8 feet distance =43 seconds at 8 feet distance, extremely high kill rate =Quartz secondary protection of the lamps+ lamp protection cage =Hard quartz, non ozone type =4 lamps SHO =120 VAC, 60 Hz =4.5 Amps @ 120 VAC =EMC filtration (hospital grade)at the power inlet =Standard, 15Amp @120 VAC IEC grounded with fuses
<u>Lamp Life</u> <u>Safety devices</u>	=16,000 hrs -Entry fuses, on/off switch, delay timer
<u>Caution</u>	=Do not look directly at the lamps without wearing eye protection. =Do not expose skin to the light; that may cause severe burns in a few seconds
Regulatory approvals	=Conforms to CSA/NRTL/ANSI standards UL1431 as well manufactured according to ISO 13485 -2016 quality controls. Note=This is not a medical device <u>Made in Canada</u> Health Energies 1423 Mosley Street, Unit 3, Wasaga Beach, ON 705 352 3900