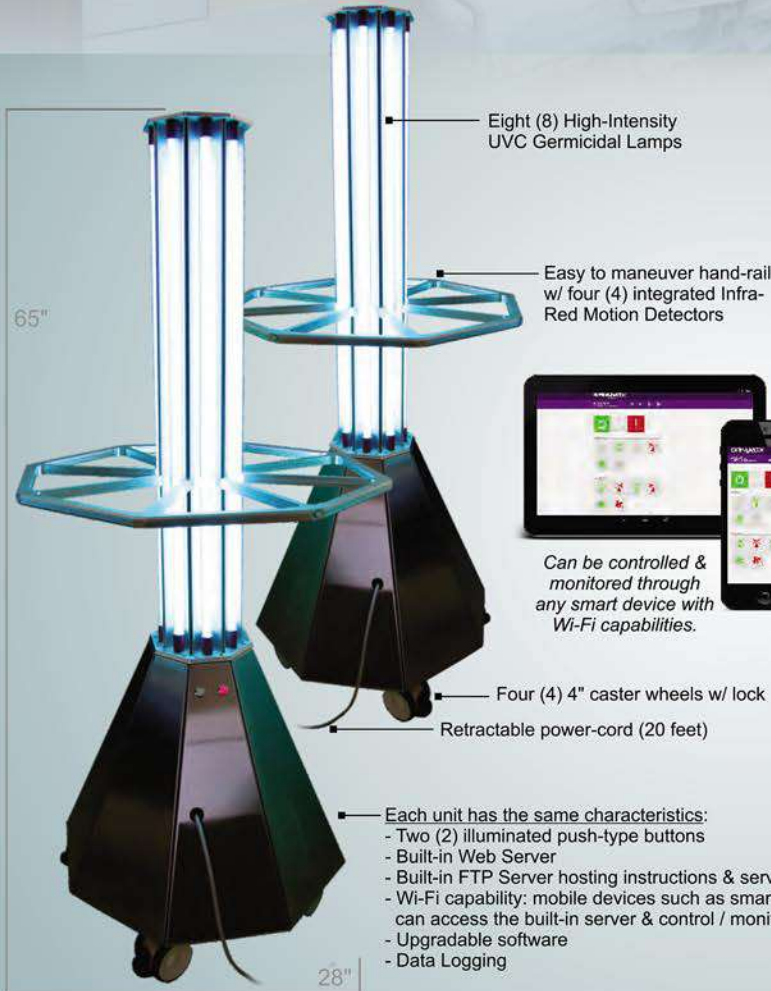


# ASEPT.2X

MOBILE UV DISINFECTION SYSTEM



Eight (8) High-Intensity UVC Germicidal Lamps

Easy to maneuver hand-rail w/ four (4) integrated Infra-Red Motion Detectors

Can be controlled & monitored through any smart device with Wi-Fi capabilities.

Four (4) 4" caster wheels w/ lock

Retractable power-cord (20 feet)

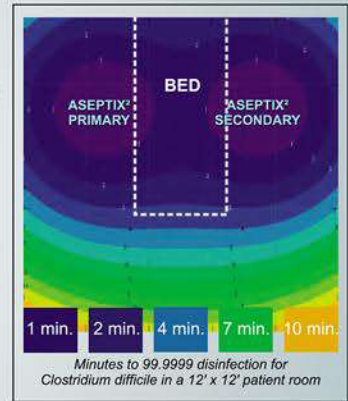
Each unit has the same characteristics:

- Two (2) illuminated push-type buttons
- Built-in Web Server
- Built-in FTP Server hosting instructions & service manuals
- Wi-Fi capability: mobile devices such as smart phones & tablets can access the built-in server & control / monitor operation
- Upgradable software
- Data Logging

Dimensions (per unit): 65" x 28" x 28"  
Power (per unit): 120V, 15 Amp.

UVC germicidal energy is effective at penetrating the cellular membrane of the microorganism causing irreparable damage to the DNA resulting in the sterilization of the microorganism.

Conventional mobile / room UV disinfection systems are effective but require multiple positioning within a room to lessen the chances of "shadow area" that block the sterilizing ability of the UVC light. In doing so, time and resources are spent moving the system around the room and in some cases preparing the room for additional treatments.



The Sanuvox ASEPT.2X Mobile UV Disinfection System disinfect the room in under 10 minutes.



Disinfect high-touch areas that may contribute to HAIs



Irradiate patient rooms, bathroom and ORs



No need to reposition while disinfecting entire room

ANSR SDN BHD



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