

# Transit - Marine - Commercial - Residential Product Surface-Safe™ System

**The Surface-Safe™ Surface Disinfection Unit utilizes the same UVGI Technology as our Airborne system to protect passengers from becoming infected by surface contact of disease or harmful human pathogens within a transit vehicle.**

The Surface-Safe™ Disinfection Units are mounted permanently at strategic locations within the vehicle. Upon completion of the vehicle cleaning, the cleaner activates the units, a 15-minutes exposure will produce a 99.99% kill of the harmful pathogens. The system includes an automatic shut off. There are two basic methods of surface disinfection chemicals either sprayed / wiped on the surfaces or UVGI Technology. Use of chemicals has many disadvantages, when compared to UVGI Technology.

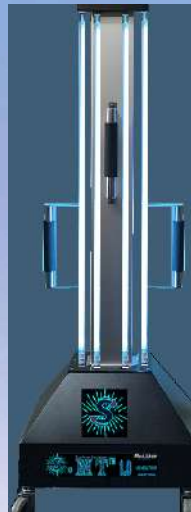
## CHEMICAL Surface Disinfection

1. Chemicals when used often enough to be effective will leave residuals buildup which can be dangerous to passenger and not child friendly.
2. Chemicals will wipe off easily in high traffic areas.
3. Cleaners cannot cover all interior surfaces effectively.
4. Chemicals are costly and labor intensive.
5. Chemicals can be harmful to cleaners if proper precautions are not taken.

## **NEW!** Surface-Safe™ S-MT Surface Disinfection System

Is a Mobile Tower which provides high-output surface disinfection in unoccupied spaces. Take it anywhere you need it!

Medical grade Steel Construction with 4 sturdy Casters, timer switch, remote control, retractable 20ft power cord and (8) 42"-Lamps at 120vac.



## Surface-Safe™ S-Fixture Surface Disinfection System

is a wall or ceiling-mounted fixture which provides high-output surface disinfection in unoccupied spaces.



## UVGI Surface Disinfection

1. No residuals of any type left on interior surfaces, nontoxic, passenger and child friendly.
2. UVGI does not wipe off, 99.99% effective in high traffic areas.
3. Disinfected area is much greater since UVGI Lamp Rays gets to places cleaners cannot reach.
4. Cost effective; UNITS will last up to 10 years of daily use without lamp replacement.  
(Lamp life 10,000 hours)
5. No costly chemicals and not labor intensity.
6. No harmful effects to cleaners.
7. If necessary can be done more than once a day.

## **NEW!** Surface-Safe™ S-WAND Surface Disinfection System

Is a light weight mobile/handheld Wand which provides high-output surface disinfection in unoccupied spaces.

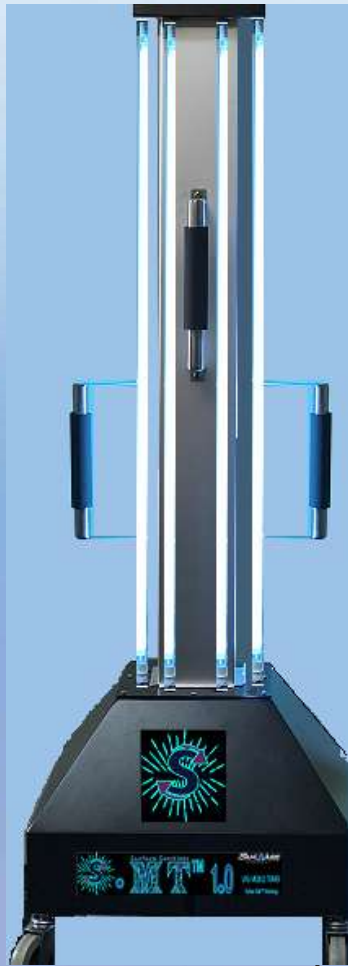
Telescopic handle that can be detached and folded for easy storage, in its case.

1-Lamp & 2-Lamp Models,  
12vdc/24vdc/120vac Models



# **Surface Sanitizer** **S-MT™ 1.0** **UVGI MOBILE TOWER** Surface-Safe™ Technology

Dimensions (per unit): 60"H x 20"W x 20"D  
 Power (per unit): 120V. 15 Amp.



Eight (8) High-Intensity  
 UVC Germicidal Lamps

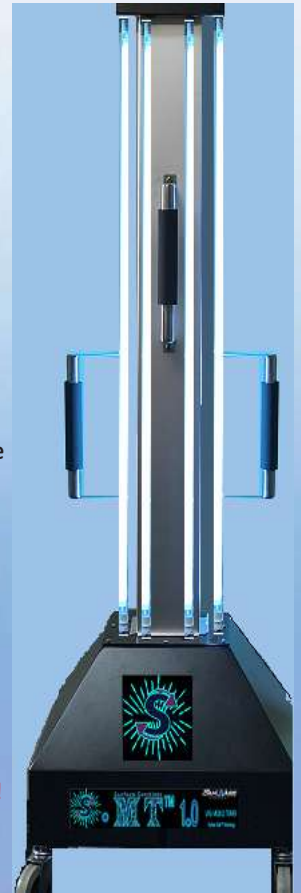
Easy to maneuver handles  
 at different heights. Total  
 Four (4).

- Each unit has the following features:
  - One (1) illuminated push-type Switch
  - One (1) Timer Switch (60 mins.)
  - One (1) Selector Switch
  - Independent power protection per lamp.
  - Remote Control

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

Traditional disinfection systems are effective but require multiple positioning within a space to lessen the chances of "shadow area" which block the sterilizing ability of the UVC light. In doing so, time and resources are spent repositioning the system around and in some cases preparing the area for additional treatment.

**NOT needed with the S-MT System!**



*Minutes to 99.9999 disinfection for  
 Clostridium difficile in a 12' x 12' Area*

SanUVAire Surface-Safe™ S-MT 1.0  
 Mobile UV Disinfection Tower disinfect the area in 10 minutes.

- 20 Ft Retractable power-cord
- Four (4) 4" caster wheels w / lock

*Tested to show >99.9999% reduction of  
 Clostridium difficile, VRE & MRSA*

**No need to reposition to while sanitizing the whole area**



**Irradiate Hospital Patient Rooms, Bathrooms & ORs**



**Disinfect High-Touch Areas that may lead to HAI**



**WWW.SANUVAIRE.COM**

**888.611.6660**

Made in USA



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Surface-Safe™ System Line





Surface Sanitizer

# WAND™

**SANUVAIRE**  
WWW.SANUVAIRE.COM  
Breathe Clean.

# 1.0

Dimensions (per unit): 70"L and 29"L x  
9"W Lamp compartment.  
Power (per unit): 120V, 15 Amp.  
24vdc and 12vdc Options Available

Disinfect High-Touch Areas that may lead to HAI



● — One (1) or Three (3) High-Intensity  
UVC Germicidal Lamps

SanUVAire Surface-Safe™ S-MT 1.0  
Mobile UV Disinfection Wand disinfects  
the area in less than 10 minutes.

Toggle Switch

Shoulder Strap for ease  
of carrying and handling

Telescopic detachable  
and folding handle bar

15 Ft power-cord  
through handle bar

*Tested to show >99.9999% reduction of  
Clostridium difficile, VRE & MRSA*

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

Traditional disinfection systems are  
effective but require multiple  
positioning within a space to  
lessen the chances of "shadow  
area" which block the  
sterilizing ability of the UVC light.  
In doing so, time and resources are  
spent repositioning the system  
around and in some cases  
preparing the area for additional  
treatment.

**S-WAND provides on-the-spot  
disinfection in minutes!**

*Minutes to 99.9999 disinfection for Clostridium difficile*

Take it anywhere, use it in any unoccupied space



Irradiate as needed any spot or surface area

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Surface-Safe™ System Line