

The SaniCart is engineered to sanitize a controlled environment or mobile transportation trailer efficiently and effectively. Its simplistic design allows the user to release a disinfectant of choice into the environment in the form of fine, dry fog composed of droplets between 6-10 microns.

This fine fog easily settles on or can be absorbed by different surfaces situated in the environment. The fog will get into areas that conventional system cannot. This ensures a 100% effective and efficient sanitization approach.



- ✓ **EFFECTIVE**  
6-10 micron droplet size ensures disinfecting solution coats metal and gets in the fine layers of wood surfaces

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- ✓ **EFFICIENT**  
Gets in all the nooks and crannies without excess waste

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- ✓ **FAST**  
Large stainless steel nozzle can spray 0.5 to 1.5 GPH

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- ✓ **ECONOMICAL**  
Fraction of the cost compared to manual sanitation processes

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- ✓ **COST PREVENTION**  
Proactive approach for preventing cross contamination - Saves money in the long-run

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- ✓ **SIMPLE**  
Mobile design can be rolled into any environment and only requires power and solution of choice

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- ✓ **VERSATILE**  
Works in any environment or transportation trailer where quick yet effective sanitation is required



### Features:

- Control panel with:
  - On/Off switch
  - Adjustable run time and off time
  - Air compressor pressure gauge
  - Tank pressure gauge
- Powder coated steel frame
- Hard rubber wheels
- Handle for movement and hose storage
- Stainless steel spray nozzle
- Adjustable spray angle
- HDPE plumbing

<b>Water flow/mist</b>	0.5 – 1.0 GPH
<b>Power</b>	110 Volt AC 8 AMPS
<b>Capacity</b>	5 US gallons
<b>Tank material</b>	HDPE
<b>Fill cap size</b>	3.5"
<b>Dimensions (L x W x H)</b>	11" x 18" x 32"
<b>Dry weight</b>	70 pounds
<b>Wet weight</b>	112 pounds

