



Model	Aurora36
Dimensions	(LxWxH) 45 7/8" x 7 3/8" x 7 3/8"
Weight	(hand held unit) 13 lbs
Weight	(power box) 18 lbs
Weight	(cart) 31 lbs
Input Voltage	120-277V
Max Line Current	1.24 Apms/120V 0.70 Amps/230V
Frequency	50/60 HZ
Lamp Emitter Quantity	4
Lamp Emitter Life	9000 hours
Operating Environment	35F-140F
Storage Environment	35F-140F

Overview

The Aurora from SMS Technologies is the most powerful handheld, portable UVC disinfection device on the market. It is designed to deactivate viruses, bacteria, and fungi in the quickest, most effective way possible. This lightweight design makes disinfecting the high touch and hard to clean surfaces easier than ever. This device is perfect for disinfection in the following areas:

- Gyms
- Hotel rooms in between guest visits
- Vehicles
- Schools
- Food production facilities
- Any other environment that is "high touch"

Benefits

- Delivers > 10,000 $\mu\text{W}/\text{cm}^2$ at 8"
- The powerful design deactivates most common viruses and bacteria in around one second of exposure
- Mobile design allows for disinfection on all surfaces of an object
- Lightweight
- Very easy to use

What is included

- The Aurora36 hand-held unit
- Power supply box
- Cart
- Hard cover case with custom foam for Aurora storage

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