

GermBuster™ Mobile

Portable Far-UV Disinfection System

The GermBuster™ Mobile from Sterilray is a portable Far-UV disinfection system engineered for rapid air and surface pathogen mitigation in occupied and transitional environments. Utilizing advanced 222nm excimer lamp technology, the system provides powerful chemical-free disinfection while remaining safe for human exposure within established guidelines.

Key Features

- 222nm Far-UV excimer lamp technology
- Portable room-to-room disinfection system
- Continuous air and surface disinfection
- Single-pass air disinfection capability
- Mercury-free and chemical-free operation
- Instant on/off operation with delay timer settings
- Multiple disinfection intensity settings available
- 30,000-hour prorated lamp life warranty

System Benefits

- Rapid reduction of airborne and surface pathogens
- Portable deployment across multiple rooms and facilities
- Supports comprehensive decontamination protocols
- Environmentally friendly green-cleaning technology
- Complements existing cleaning and infection-control programs
- Designed for occupied-space operation

Applications

Hotel Rooms • Meeting Rooms • Healthcare Facilities • Patient Rooms • Isolation Rooms • Critical Care Areas • Commercial Buildings • Schools • Offices • Restrooms • Hospitality Environments

Sterilray, Inc.

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