

## Meet Arc.

- Destroys over 99.99% of pathogens, disinfecting a 1,000 sq ft room in just 7 minutes.
- Disinfects both surfaces + air.
- Redundant safety features include infrared intrusion detection, cycle times with automatic shutdown capability and built-in delays - for zero exposure tolerance.
- Low touch time and intuitive controls make Arc easy to use in any type of space, by any operator.
- Arc provides an eco-friendly, chemical-free disinfection solution that is safe to use around food, plants, furniture and electronics.
- BLE, LTE-M and GPS connectivity enable owners to track usage and compliance, making our disinfection protocols more effective over time.

**For more information visit [rzero.com](http://rzero.com)**

### THE PROVEN POWER OF UV-C

The gold standard in hospitals, UV-C has been used for over a century to kill bacteria, viruses, molds and many human pathogens on surfaces and in the air. It was the key to eradicating diseases like Measles and Tuberculosis, and is the same technology being used to decontaminate N95 masks today.

**UV-C light is proven effective in destroying the following pathogens + diseases:**

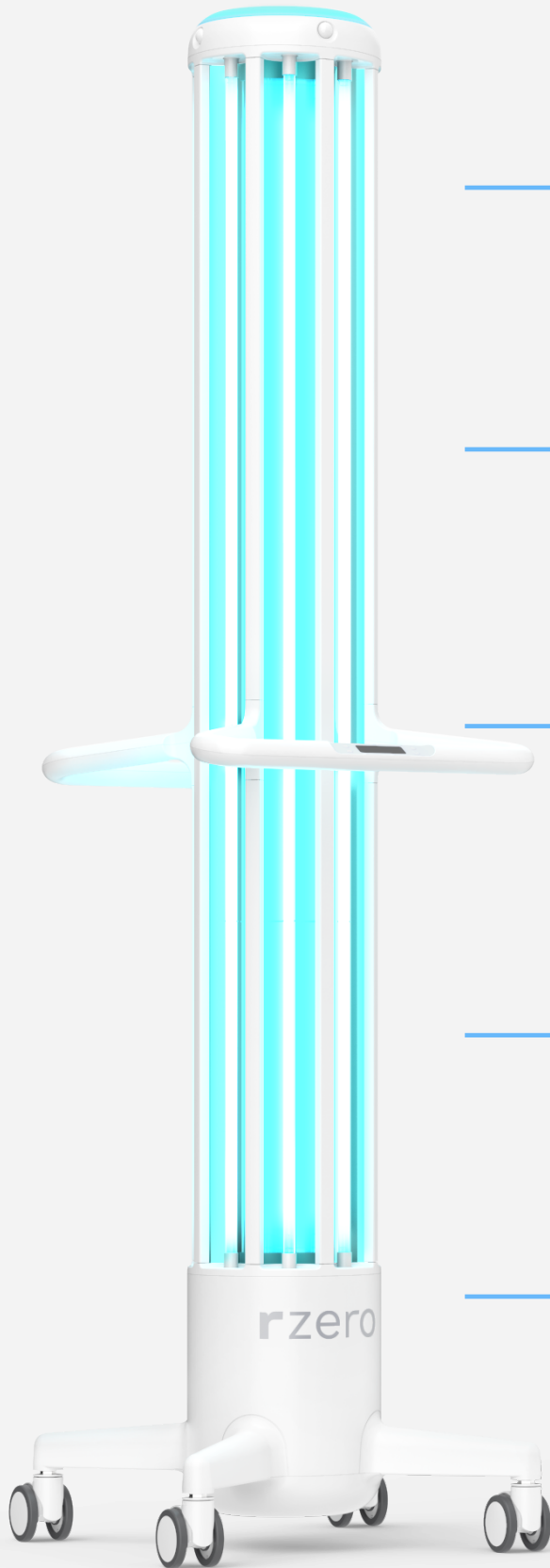
- Coronavirus
- Seasonal flu
- Common cold
- MRSA
- E.Coli
- Norovirus
- C. diff
- Mold
- Fungus
- And more...



rzero

## Key Features.

78"



### 360° Infrared Motion Sensors

Four long range sensors prevent operation if they detect any movement in the room.

### Powerful Light Array

8 maximum output lamps deliver 360° of hospital-grade UV-C radiation. The bulbs have a lifetime of 16,000 hours.

### Control Panel

Intuitive controls enable users to simply set the timer and leave. Dual handles provide superior mobility.

### Aluminum Reflector Mast

Specialized UV-C reflective coating for intense, uniform light distribution.

### Portable

Large locking casters provide a solid base and ultimate maneuverability.

24"