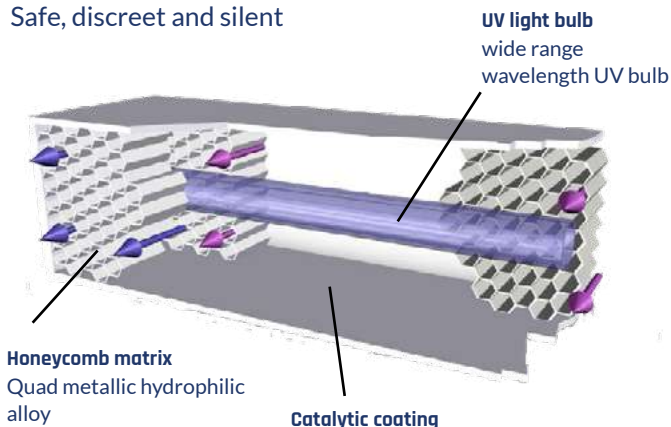


ParkHelp's Air Sanitization Unit (ASU) is a filterless air and surface sanitization system that uses ionization and photocatalytic oxidation to kill airborne viruses and bacteria (including Coronavirus); destroy pathogens on surfaces; neutralize carbon monoxide and other noxious gases without the need for replacement filters. Sanitized air continues to kill viruses on surfaces throughout the garage, and is re-circulated with fans. Each unit is capable of sanitizing up to 6,500 sq. feet of your facility.

Device Features:

The new sanitization system proactively sends out friendly oxidants to decontaminate air & surfaces in a space (unlike other systems that rely on air to passively move through filters). Particles from the air are absorbed and caused to react with air humidity to create Hydrogen peroxide (H_2O_2) a powerful natural antiseptic and oxidizer.

- Up to 99.9% kill rate on surfaces in continuous operation
- Effective against bacteria, viruses and mold
- Effective against odors and VOC's
- Natural technology. No filters. No chemicals. No ozone.
- Plug and play and easy installation
- Low maintenance and cost effective.
- Safe, discreet and silent



Technical Specifications:

Electrical

- 24 V DC
- 200 W

Mechanical

- Size (L x W x H): 24.3" x 15.75" x 11.85" (617 mm x 400mm x 301mm)
- Fan capacity: 560 cfm (16 m³/min)
- Weight: 14.3 lb (6,5 Kg)
- Operation hours indicator

Environmental

- Operating temperature: from -4 to + 150°F (from -20 to 65°C)

Other specifications

- Optimum relative humidity > 40%
- Housing material: Aluminum
- Cleaning area: 50 000 cu ft (approx. 6500 sqft)
1400 m³ (approx. 600 m²)

400+ CUSTOMERS

50+ COUNTRIES

400K+ PARKING SPACES