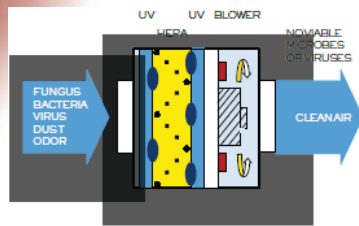


Z-PASS Mini



With its patented air purification process, PASS-Mini is an all-purpose response system designed to capture, contain and neutralize infectious airborne bio contaminants. PASS-Mini also generates differential room pressure, ensuring the proper interior environmental air quality as outlined by the American Institute of Architects and the Centers for Disease Control and Prevention. PASS-Mini is part of our comprehensive line of PASS (Portable Air Safety Systems) equipment.



System Includes

- Integrated 20' power supply cord
- Panel-mounted digital control panel
- No-flat soft-ride casters (x4) w/ 2x wheel locks
- Integrated push/lift handles; optional feet
- Heavy duty PVC duct (10" x 10')
- Optional cabinet colors - red, white, tan, or blue

Specifications

- Size (L x W x H): 36 x 12.5 x 32
- Weight: 73
- Airflow: 250 – 750CFM
- HEPA Filter Capacity: 99.99% @ 0.3 Microns
- UVGI Lamps Front: 2
- UVGI Lamps Rear: 3
- Bulb Intensity: 90 Microwatts / CM2
- Ozone: 2.1 Micrograms per hour

Key Features

- 0-700 cfm capacity
- Oversized rapid-change, high-flow HEPA filter
- UVGI focused on HEPA filter 24/7
- Performance monitoring with visual and audio alarms
- Digital display of room pressure and system failure alarms
- Data logging
- Variable-speed blower
- Front and rear duct adapters
- Heavy-duty 16-gauge metal cabinet
- Ozone decontamination capability (optional)

Applications

- Negative pressure medical isolation for portable field hospitals
- Positive pressure biological collective protection for
- Portable field hospitals mid to large scale medical isolation for healthcare
- Post event decon
- Odor abatement
- Smoke removal
- Air scrubbing (infectious bio aerosols)

