

## For Unique Odor Removal Technology in the Restoration Market

### The Super Activo™ Ozone Generator with a Built-In Ozone Decomposer

#### When safety and performance are critical, Ecozone have the answers.

Rugged & fully mobile device designed for use by restoration professionals performing indoor fire and flood deodorization to eliminate odors from smoke, mold, mildew, and sewage.

The Super Activo™ is especially suitable when treating buildings with fire damage, since remediation is best achieved with high concentrations of ozone.



#### The Challenge

Water smoke and sewage damages usually create a bio-hazardous environment, with severe bad odors & mold as well as financial damage caused by the loss of working days.










#### Our solutions

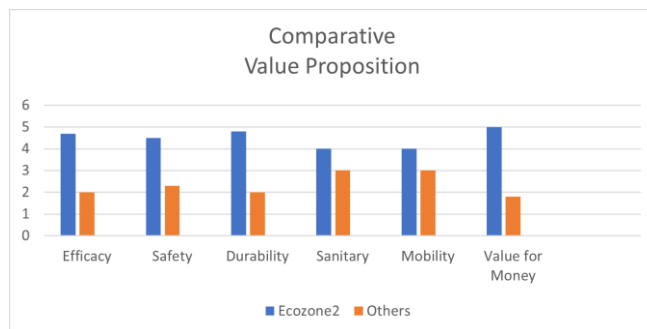
Most of the currently available products struggle to provide smart and safe solutions and this is where Ecozone comes in. We provide heavy duty deodorization and sanitation equipment to professional restoration and cleaning service providers to ensure that residents can quickly reenter their properties and businesses, in safety and in an odor free environment.

#### Our Users and Business Partners

Ecozone equipment is well suited for restoration and professional cleaning services in hotels, retirement homes, pubs & restaurants, sports and entertainment centers, schools and conference centers, medical clinics, offices and garbage rooms.

#### Our Unique Advantages

-  Efficacy & safety: A unique 2 in 1 device with a high Ozone generation and automatic decomposition mechanism
-  Proven bactericidal ability for a range of bacteria and viruses
-  Durability: Excellent performance in high humidity and dusty conditions
-  Robustness: A design built for tough conditions
-  Easy maintenance: user friendly periodic servicing of components
-  Mobility: large trackless wheels for easy access to treatment areas
-  Experience: A veteran manufacturer, with global operations
-  Customer relations: highly skilled customer-oriented team that listens to you & supplies superb technical and marketing support.
-  Value for money: more projects per day & lower running costs = higher income



## For Super-Efficient Indoor Odor Removal, Sanitation & Disinfection

### The Super Activo™ Ozone Generator with a Built-In Ozone Decomposer

#### The Technology

The Super Activo™ utilizes unique U.S patented double dielectric barrier discharge technology to achieve an industry leading ozone output – resulting in high ozone output without NOx by products.

#### Features

- 🔌 Fully automatic ozone generation and decomposition cycles
- 🔌 Ozone output - 12,000 mg/hr.in ambient air conditions
- 🔌 Air flow-rate: 353 CFM (ozone generation); 453CFM (ozone decomposition)
- 🔌 Cycle time 15 minutes to 50 hours with ozone decomposition; up to 72 hours without ozone decomposition
- 🔌 PLC Controller with keypad and digital display
- 🔌 Free parameter settings of room size and treatment time
- 🔌 Large trackless wheels for easy rolling
- 🔌 4" ozone output duct for optional ozone routing to remote treatment areas

#### Safety Features

- 🔌 Overload current circuit breaker
- 🔌 Ozone Destructor (for removal of residual ozone)
- 🔌 Ozone Generation flashing light indicator, Buzzer Alarm and Differential Pressure Switch
- 🔌 Safety Door Switch

#### Environmental Limits

- 🔌 Ambient air temperature 34°F to +104°F and Relative Humidity up to 95%

#### Technical Specifications

- 🔌 Input Voltage 115V; 60Hz (North America) /230V; 50Hz (Europe)
- 🔌 Power Consumption 360W
- 🔌 Treatment Volume Up to 17,650 cubic feet.
- 🔌 Dimensions 14" (D) x 23" (W) x 26" (H) without handle, 39" (H) with handle
- 🔌 Weight 92 lbs.

