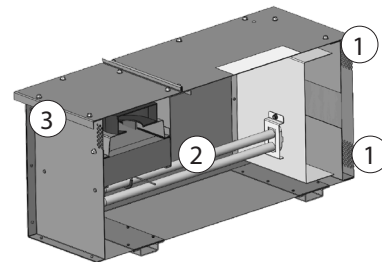
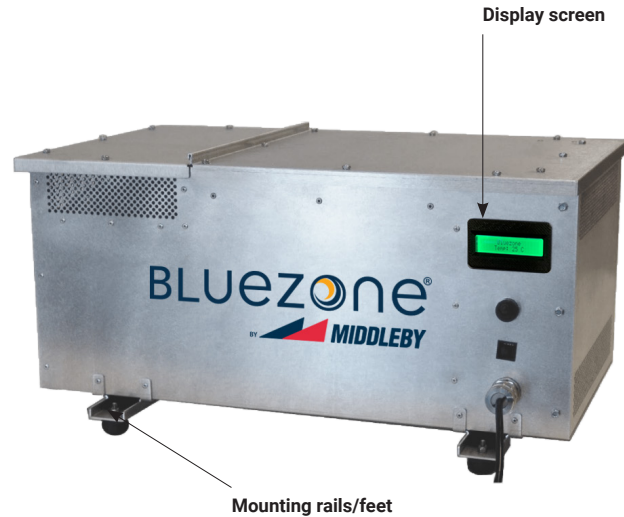


Features and Benefits

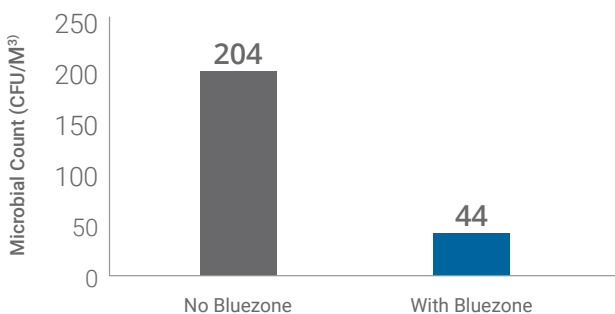
- Utilizes UV enhanced oxidation to clean the air
- Used for fresh preservation of fruits and vegetables by the U.S. Military and U.S. Navy
- Safe for personnel and produce
- Eliminates 99.9% of mold and bacteria as well as ethylene gas in walk-in refrigerators to extend shelf life and reduce waste
- Eliminates Volatile Organic Compounds (VOCs) that are absorbed by nearby products, causing unpleasant transfers of flavor and odors
- Treats up to 4,000 cubic feet of air per unit
- Easy to clean – no contaminated filters to replace
- Display screen indicates status, including bulb operation and bulb life counter
- Easy to install – mounts to ceiling or wall or place on shelf
- Bulb life up to 8,800 hours or one year of continuous operation
- IoT compatible with OpenKitchen (ConnectWare required)
- One-year limited warranty



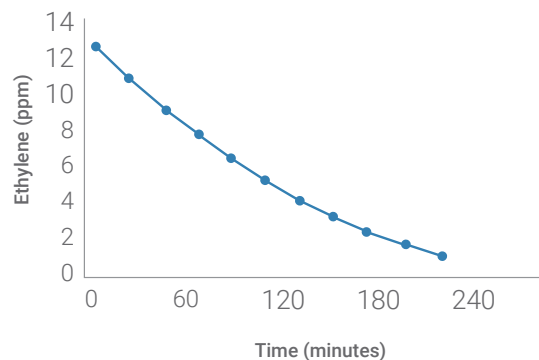
1. Contaminated air inlet
2. Mold, bacteria, ethylene gas, and VOCs are eliminated
3. Clean air outlet



Microbial Measurements Before and After Bluezone by Middleby

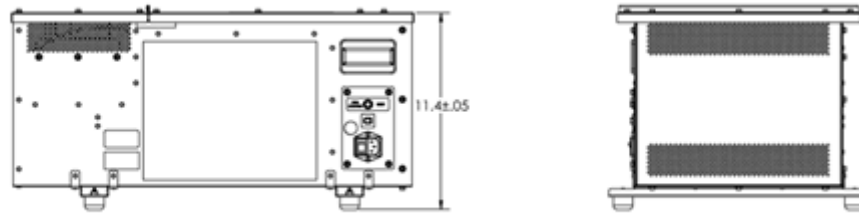


Eliminates Ethylene and Odors



300

Food Preservation for Walk-in Coolers



SPECIFICATION CATEGORY	MODEL 300 FOOD PRESERVATION
Size	22.75" X 15" X 11" (58 cm X 38 cm x 30 cm)
Weight	14 lb. (6 kg.)
Input Voltage and Current	120 VAC, 1-phase, 1.5 amps 240 VAC, 1-phase, 0.8 amps
Electrical Connection	IEC 320-C13
Operating Environment	34°F-104°F (1°C- 40°C) Up to 85% Relative Humidity (RH)
Storage Environment	-40°F-150°F (-20°C- 65°C) Up to 85% Relative Humidity (RH)
Treatment Volume	4,000 cubic feet 113 m ³ per unit
Flow Rate	20 CFM
Power	Max 170 watts
Certifications	cETLus Listed, NSF/ANSI 2 Sanitation ARB certified (ozone emissions)
Mounting Options:	Hung from ceiling , placed on shelf/rack/cart, or mounted to wall
Shipping	Carton Measurements: 36" X 20" X 20" (91cm X 51cm X 51cm) Total Shipping Weight: 18 lb. / 8 kg.