

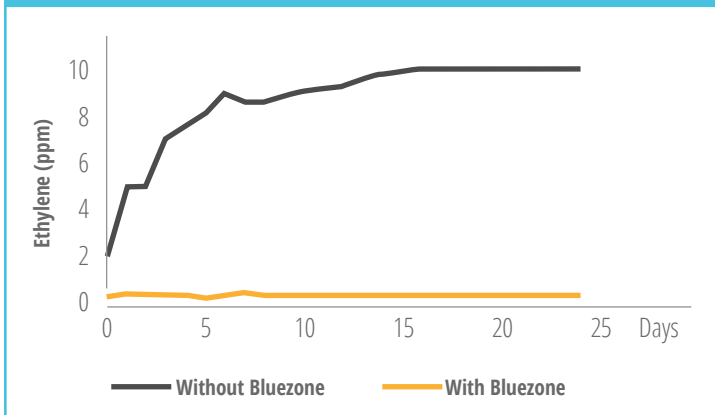


Designed for Cold Storage of Fresh Fruit & Vegetables



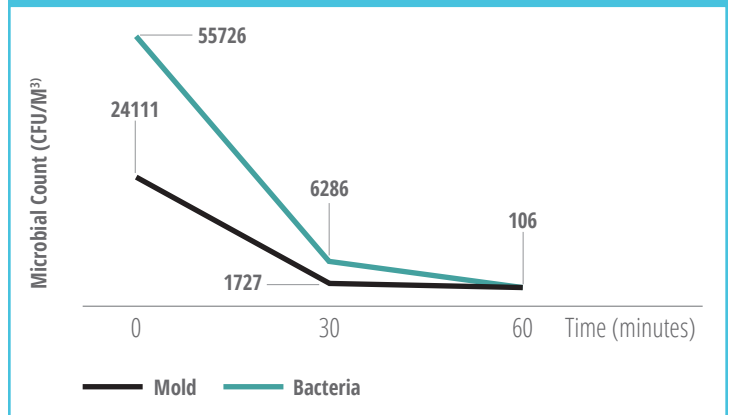
Extends Shelf Life of Fresh Produce and Minimizes Waste

Eliminates Ethylene and Odors



Ethylene Measurements With and Without Bluezone

Removes Mold and Other Microbes



Microbial Removal Performance Bluezone Model 2400

Award-Winning, U.S. Military Developed Air Purification Technology



Installed in all
U.S. aircraft carriers



Integrated in Viking refrigerators



U.S. Army Achievement Award



Kitchen Innovation Award



Model 2400 Air Purifier

Designed for Cold
Storage of Fresh Fruits
& Vegetables



SPECIFICATION CATEGORY	MODEL 2400 AIR PURIFIER
Size	31" X 15" X 14" / 79cm X 36cm x 34cm
Weight	25 lb / 11 kg
Input Voltage	120 or 240 VAC 1 Phase
Current	3 amps (at 120VAC) 1.5 amps (at 240VAC)
Operating Environment	34° F — 104° F or 1° C — 40° C Up to 90% RH
Storage Environment	-40° F — 150°F / -20° C — 65° C Up to 90% RH
Treatment Volume	15,000 cubic feet 430 m3 per Bluezone
Power	300 watts
Electrical Connection	Standard 120/240 VAC cord with pig tail for direct wiring or plug on request
Mounting Options:	Hung from ceiling , placed on shelf/ rack/cart, or mounted to wall

Installation

- Easy installation
- No disturbance to ongoing operation
- Electronic display confirms operation

Shipping

- Units are shipped in cartons measuring: 36" X 20" X 20"
91cm X 51cm X 51cm
- Total shipping weight:
28 lb / 13kg