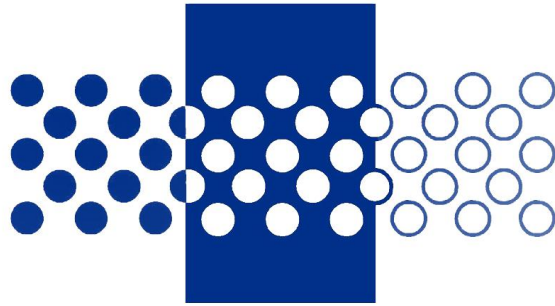


CANADIAN PRICE LIST

EFFECTIVE: JANUARY 1, 2021



BIOZONE[®]
SCIENTIFIC INTERNATIONAL

Foodservice Equipment Quick Spec | Sizing | Pricing

Leading global innovator, developer, and provider of UV light and advanced oxidation solutions for disinfection, sanitation, preventive maintenance, and odor control for the foodservice, hygiene, healthcare, hospitality, and HVAC-R industries

DISTRIBUTED BY:



3397 American Drive, Unit 5, Mississauga, ON L4V 1T8
Tel: (905) 670-3744 Tel: (800) 567-4432
Fax: (905) 670-4496 Fax: (800) 667-3423
E-mail: sales@permul.com
Web: www.permul.com

E&OE
*Pricing subject to change
without notification*

About BioZone Scientific International



Company Overview

BioZone Scientific is the global leader in Ultraviolet Light Commercial and Industrial Applications, manufacturing systems for sanitation, preventative maintenance, and odor control solutions. We exceed customer needs through our commitment to science, solutions, and support. BioZone Scientific's systems are used in restaurants, healthcare facilities, schools, and other commercial institutions. We have corporate offices in 5 countries, spread over 3 continents.

BioZone Scientific Contact Information

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Twitter: [@BioZoneSci](https://twitter.com/BioZoneSci)



Facebook: facebook.com/biozonescientific



YouTube: youtube.com/BioZoneScientific



LinkedIn: linkedin.com/company/biozone-scientific-international-inc

Awards and Distinction for BioZone Scientific International



Named to the 2014 Florida Companies to Watch list



Recipient of the National Restaurant Association's 2014 Kitchen Innovations Award



Environmental Management System certified to ISO 14001 standards

Ice Machine, Bin, and Beverage Dispenser Sanitation

IceZone® Sanitation System



Product Family: IceZone®

Models: IZ-X20, IZ-X30

Description: BioZone Scientific's IceZone® X is an advanced automated ice machine sanitation system that is designed to inhibit the growth of mold, slime, biofilm, and other contamination in commercial ice machines and ice storage bins. When correctly installed and properly used, IceZone® X treats the air and surfaces inside of ice machines to extend the interval in between required ice machine cleanings, greatly enhancing their functionality and improving the cleanliness of the ice.

SYSTEM INFORMATION

Input Voltage: 100-240 V AC
 Input Frequency: 50/60 Hz
 Power Supply Output Voltage: 12 V DC
 Amperage: 0.800 A
 Electric Consumption: 9.6 W
 Power Supply Capacity: 2.08 A

SIZING INFORMATION

-specified by daily ice production-
 IZ-X-10: ice and water dispensers
 IZ-X-20: up to 400 lbs
 IZ-X-30: >400 lbs
 -high yeast environments may require a larger model

FEATURES

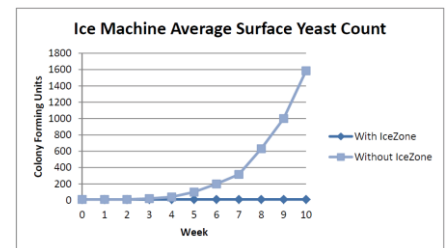
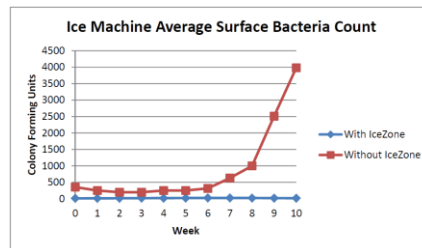
UL Listed
 NSF Certified
 HACCP Certified
 LED Status Indicators

CONTENTS

IceZone®
 Power Supply
 UV Lamp (pre-installed)
 Lock Key
 Owner's Manual and Installation Guide
 Installation Kit includes NSF compliant:
 - tubing
 - fittings
 - clamps

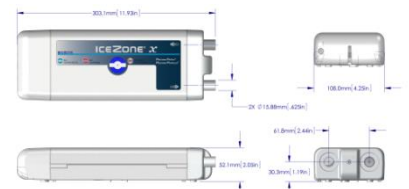
REORDER INFORMATION

Replacement UV Lamp
 IZ-X10: 10-08025 **\$211.00**
 IZ-X20: 10-08050 **\$211.00**
 IZ-X30: 10-08100 **\$211.00**



All IceZone® Models

Length: 12.0 in
 Width: 4.25 in
 Height: 2.2 in
 Weight: 1.3 lbs
 Shipping Weight: 7.0 lbs
 Shipping Dimensions: 16 in X 16 in X 4 in
 Master Case Quantity: 4
 Master Case Dimensions: 18 in X 15 in X 18 in
 Master Care Weight: 18.3 lbs
LIST PRICE: \$1,283.00



Product Certifications:



RoHS

Restroom Odor Control

BioZone AC®

Product Family: BioZone®

Models: AC05, AC10, AC20, AC30

Description: The BioZone AC® delivers superior odor control for the most challenging environments. BioZone AC® is found in many of the world's largest and most prestigious airports, restaurants, resorts, and sporting venues. The BioZone AC® utilizes BioZone Scientific's advanced chemical-free technology to eliminate odors at their source, instead of merely masking odors like conventional fragrance dispensers. Potential for LEED points through reduction in chemical usage.



SYSTEM INFORMATION

Input Voltage: 100-240 V AC
 Input Frequency: 50/60 Hz
 Amperage: 0.16 - 0.06 A
 Electric Consumption: 16 W

SIZING INFORMATION

-specified by volume or odor sources-
 AC05: small, single closet
 AC10: small/medium, <3 odor sources
 AC20: medium, <6 odor sources
 AC30: large, >6 odor sources
 -high traffic areas may require a larger model-
 -large areas may require multiple units-

FEATURES

Wall Plug or Mains Installation
 13 foot Power Cord (4 meters)
 Ceiling or Wall Mount Kit
 Space Saving Design

CONTENTS

BioZone AC
 UV Lamp (pre-installed)
 Owner's Manual and Installation Guide
 Lock Key
 Wall Anchor (optional)
 Mounting Screws (optional)

REORDER INFORMATION

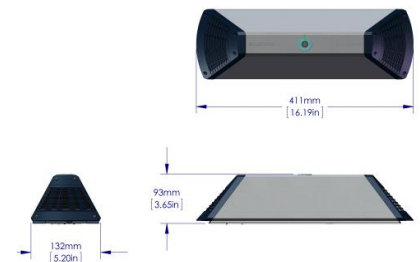
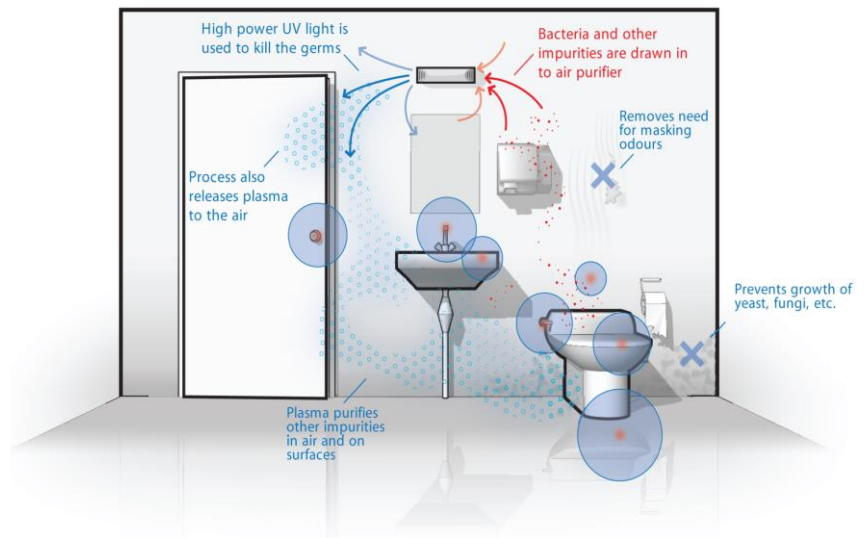
Replacement UV Lamp

AC05: 10-08010 \$211.00
 AC10: 10-08025 \$211.00
 AC20: 10-08050 \$211.00
 AC30: 10-08100 \$211.00

All BioZone® AC Models

Length: 16.2 in
 Width: 5.2 in
 Height: 3.65 in
 Weight: 2.5 lbs
 Shipping Weight: 6.0 lbs
 Shipping Dimensions: 20 in X 8 in X 6 in
 Master Case Quantity: 6
 Master Case Dimensions: 21 in X 15 in X 16 in
 Master Case Weight: 33.0 lbs

LIST PRICE: AC05 \$1,317.00
 AC10 \$1,317.00
 AC20 \$1,317.00
 AC30 \$1,317.00



Product Certifications:



Terms and Conditions

FOB Orlando, Florida, USA. All prices and specifications are subject to change without notice. BioZone Scientific reserves the right to determine point of shipment. BioZone Scientific must be notified of shipments intended to be exported outside of the United States of America for pre-authorization.

Warranty

Warranty is valid in the USA and Canada only. Contact factory for warranty in other countries. All units to be free from manufacturing defects:

Overview

BioZone Scientific warrants its products to be free from defects in material and workmanship under the normal use and service when operated and maintained in strict accordance with manufacturer's instructions for three (3) years from the date of purchase of equipment. Under the same conditions, BioZone Scientific warrants the UV lamp for a period of one (1) year. The UV lamp warranty does not cover cracked or broken lamps due to mishandling or improper application. The UV lamp must be replaced in the appliance according the schedule specified by BioZone Scientific or else the warranty immediately becomes invalid.

| Item | Coverage | Period | Action |
|-----------------|----------|--------------------|--|
| CoilCare® | Parts | lifetime | Repair or Replacement at BioZone Scientific's discretion |
| Clean Air UV® | Parts | lifetime | Repair or Replacement at BioZone Scientific's discretion |
| IceZone® X | Parts | 3 years | Repair or Replacement at BioZone Scientific's discretion |
| BioZone AC | Parts | 3 years | Repair or Replacement at BioZone Scientific's discretion |
| Mini PowerZone® | Parts | 3 years | Repair or Replacement at BioZone Scientific's discretion |
| UV Lamp | Parts | 1 year (pro-rated) | Balance of lamp warranty coverage period credited towards purchase of replacement lamp |
| Labor | None | None | None |
| Installation | None | None | None |
| Shipping | None | None | None |

Limitations

BioZone Scientific PRODUCT ARE NOT INTENDED TO BE INSTALLED BY UNLICENSED HVAC OR ELECTRICAL CONTRACTORS. Manufacturer's obligation under this warranty is being limited to repairing or replacing any part found to its satisfaction to be so defective. This warranty does not cover parts damaged resulting from misuse, abuse, or any other than its intended use, accident, neglect, or from improper operation, maintenance, installation, modification or adjustments. BioZone Scientific shall have no responsibility for charges incurred by the customer for installation or removal of warranted items. The manufacturer's maximum liability shall not exceed the actual purchase price paid for the product. This warranty is void if the label bearing the serial number has been removed or defaced. This warranty is not transferable.

This warranty does not cover parts or equipment used with BioZone Scientific products that are not made by BioZone Scientific. This warranty shall be void if non-BioZone Scientific UV lamps or other parts are used with this equipment or if attempted repairs or installation is made by unauthorized persons.

Manufacturer assumes no liability for any harm, which may occur as a result of the use of the equipment herein and shall not be liable for consequential or any other damages whether or not caused by manufacturer's negligence or resulting from any express or implied warranty or breach thereof. Consequential damages for the purpose of this warranty shall include, but not be limited to, loss of use, income or profit, or loss of or damages to property or injury or death to persons or animals occasioned by or arising out of operation, use, the operation, installation, repair or replacement of the equipment or otherwise.

THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF

This warranty is conditional upon BioZone Scientific receiving notice of any defect subject to this warranty within thirty (30) days of its original discovery by the User.