

POWER INFORMATION

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

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
 LED Status Indicators

APPLICATIONS

Virus and Bacteria Disinfection
 Mold Control
 Ice Machines
 Ice Bins
 Beverage Dispensers

MOUNTING OPTIONS

Top, side, back, internal, and wall-mount configurations available

WARRANTY

One year parts on entire unit



IceZone®-X Sanitation System



IZ-X

Shown installed on ice machines

- Reduce yeast, viruses and other microorganisms
- Virus & bacteria shield for your ice production or cooling unit
- Keep ice machines, ice bins, and beverage dispensers clean
- Reduce equipment cleanings and associated costs
- Decrease technical malfunctions and equipment downtime
- Completely automated and chemical-free
- Minimal Maintenance— requires a simple annual UV lamp replacement

Product Certifications:



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 USA



BioZone® X- 10, 20, 30
Product Family: IceZone®
Model: X-10, X-20, X-30
Description: Sanitation System

BioZone®

REORDER INFORMATION

Replacement UV Lamps

IZ-X-10: 10-08025

IZ-X-20: 10-08050

IZ-X-30: 10-08100

Replacement Power Supply

White (standard): 16-2000

Black (alternate): 16-2001

PHYSICAL SPECIFICATIONS

Length: 12"

Width: 4.25"

Height: 2.2"

Weight: 1.3 lbs

CONTENTS

IceZone® X

Power Supply

UV Lamp (pre-installed)

Lock Key

Owner's Manual and Installation Guide

NSF Compliant Installation Kit

VALIDATION STUDIES

BioZone Technology is shown to reduce:

>99.999 of Avian Influenza Virus (H5N2)¹

>99.999 of Parainfluenza Virus (hPIV-3)¹

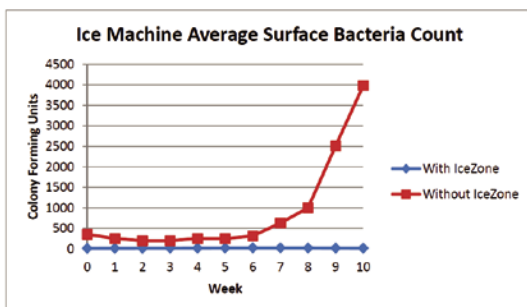
>99.999% of surface E. coli^{2,3}

>99.999% of surface Listeria³

100% of surface Salmonella³

98.24% of airborne bacteria⁴

100% of airborne H₂S⁵



1 Test performed by CNRS

2 Test performed by Pennsylvania State University

3 Test performed by Tri-Tech Analytical Laboratories

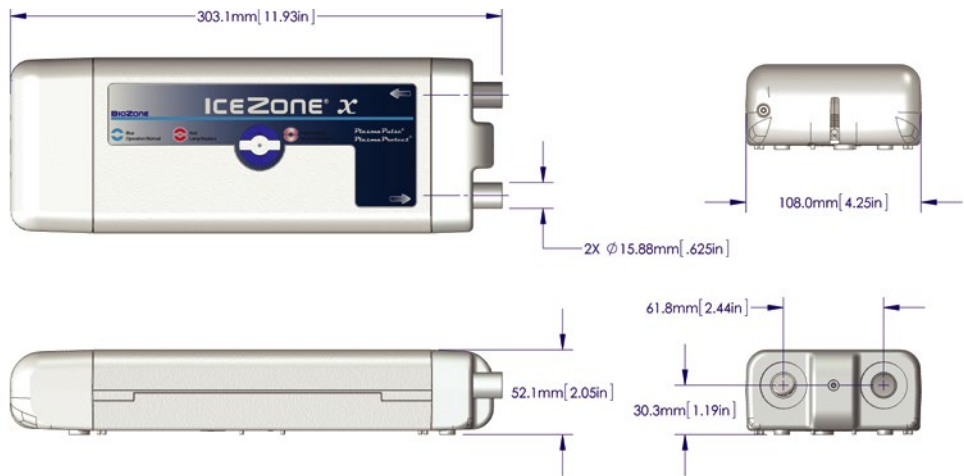
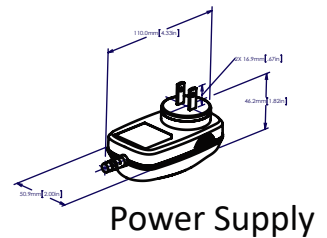
4 Test performed by LAWN Environmental Ltd

5 Test performed by SMQ Academy



IZ-X Mounting Options

Shown installed on (L-R) side, internal, and wall-mount



Compatible with all major ice machine manufacturers including:

- Follett
- Hoshizaki
- Ice-O-Matic
- Manitowoc
- Scotsman

(new and retrofit installations of ice machine and ice bins)

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