



ENSURES SANITARY OPERATION, IMPROVED CLEANABILITY.



XSafe® Sanitation System

XSafe® Sanitation System: Retrofit solution now available



Scotsman's sanitation system uses high power UVGI light to create a highly reactive mixture of oxygen which is continuously circulated in the air throughout the ice machine. This treated air passes over exposed components inhibiting the growth of viruses and bacteria.



Product Release Information

XSafe® Sanitation System

Product Notes:

- Installed as a retrofit solution for any Scotsman modular ice machine
- External device sits on top of ice machine
- Field install <u>only</u>
- Estimated install time: 45-60 minutes





Scotsman⁻



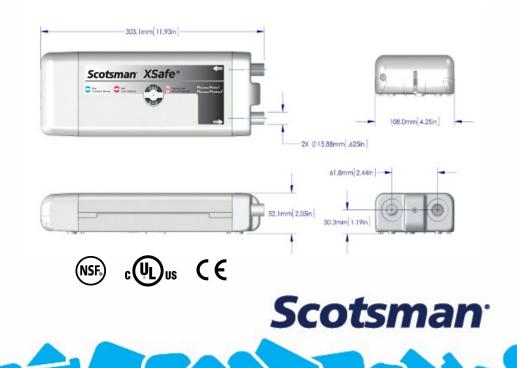
XSafe[®] Sanitation System: Overview



XR-30

Helps reduce cleaning costs
Enhances sanitary operation
Replacement Bulb: SCBULBXR30

Input Voltage: 100-240V Input Frequency: 50/60Hz Output Voltage: 12V DC Amperage: 0.8 Amp Electrical Consumption: 9.6W Dimensions: 11.9" x 4.25" x 2.05" (W x D x H) Can be installed as a retrofit solution for any Scotsman modular ice machine

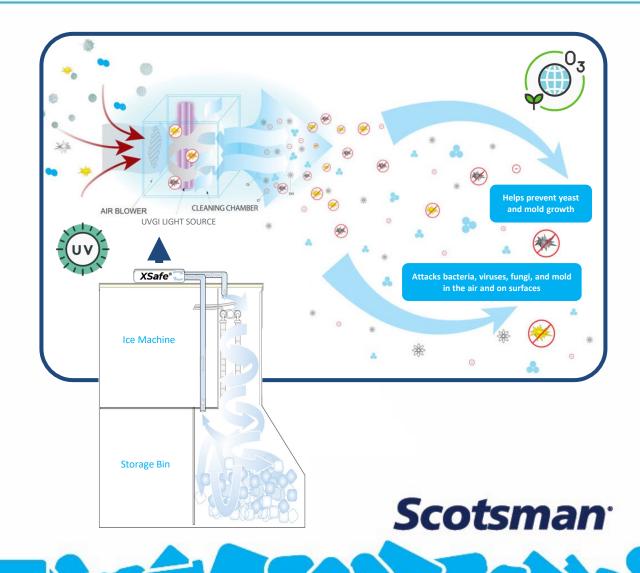


XSafe® Sanitation System: The Science

How It Works

Ozone and other oxidants are generated in the air after passing through a powerful UVGI light source; A small fan circulates the reactive oxygen throughout the ice machine/bin

- Helps sanitize the air and surfaces within the ice machine/bin
- Completely automated and chemical-free cleaning system



XSafe® Sanitation System: The Benefits

Features & Benefits

Food Safety – Ice is FOOD!

- Defends against viruses, bacteria, and fungi
- Helps prevent the formation of slime, mold, and yeast
- Consistent coverage of natural, chemical-free ozone (O₃)
- Guards against health code infractions

Easier, Lower Cost Cleanings

- Frequency of cleanings can be reduced
- Effective in hard-to-reach areas, which may reduce manual cleaning time
- Keeps the food zone and bin cleaner longer
- Makes wipe downs easier and faster

Extend & Improve Machine Performance

- The lifetime operation of the ice machine can be extended
- A cleaner machine can enhance performance and efficiency







Scotsman

XSafe[®] Sanitation System: Operation

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Easy, Intuitive Operation

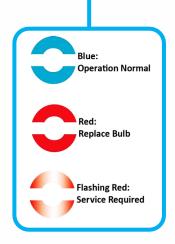
Installation Overview

- Can be retrofitted on existing units already in use
- Compatible with any Scotsman modular ice machine
- Easy install, typically requires less time than a full cleaning
 - XSafe[®] unit placed <u>on top of ice head</u> with vented air flow to circulate sanitized ozone throughout the ice machine/bin

Operational Status Indicator Lights

- 3 tiers of light signals keep operators informed of status
- Replace bulb light eliminates guesswork
 - Replacement Bulb Part Number: SCBULBXR30





Scotsman

Scotsman®

