

The Right Solution For Clean Ice.

⊖ Common Problems in Ice Machine

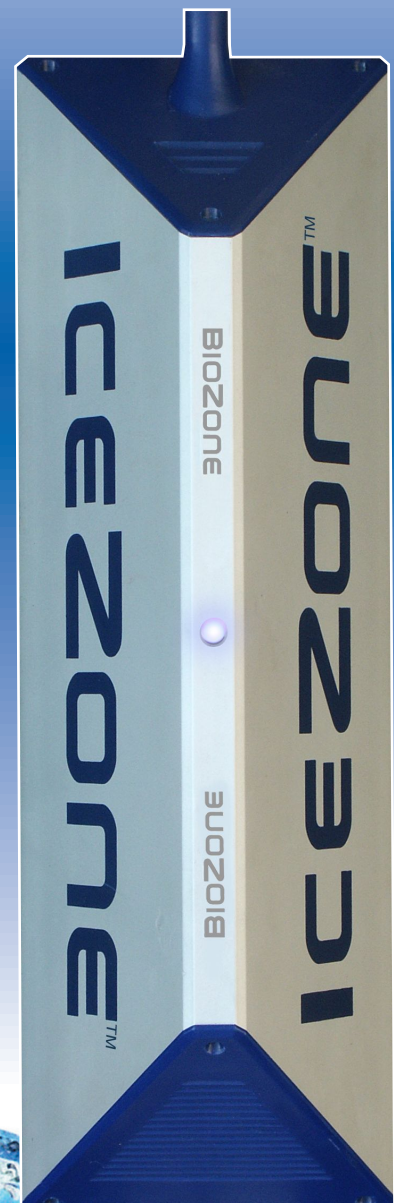
- ⊖ Mold, Slime Bacteria
- ⊖ Contaminated Ice
- ⊖ Heavy Cleaning Costs
- ⊖ Additional Down Time
- ⊖ Health Risk for Customers

✓ IceZone™ Solves

- ✓ Eliminates the Growth of Mold and Slime
- ✓ Kills and Significantly Reduces Bacteria
- ✓ Provides Continuous, Consistent Cleaning
- ✓ 24 Hours a Day

+ IceZone™ Advantages

- + Cost Savings; Less Maintenance, Less Down Time
- + Pure, Bright and Clean Ice and Ice Machine
- + Peace of mind. Protection to you and your Customer
- + Satisfied Customers



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“Well - we had a really bad problem with the ice machine”



“We were cleaning the inside of the ice machine at the restaurant at least once a quarter. It was a hassle to clean the machine thoroughly when customers were not present. We would have to go out early in the morning to make sure that our cleaning was completed and the machine thoroughly tested before the store opened up for business. I talked with the restaurant owner, and we decided to give **IceZone** a try.”

“Problem Solved!”

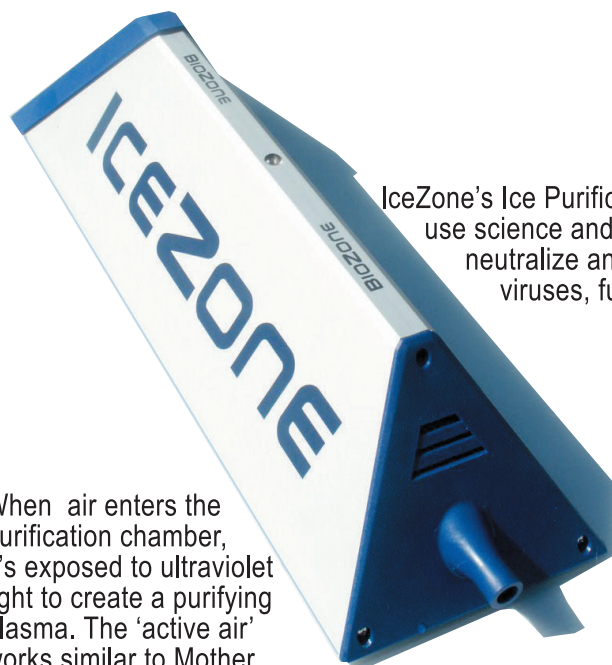
“We had a problem that the **IceZone** solved. It was remarkable to see how clean the inside of the ice machine was once the **IceZone** was installed. It has been over a year now since the installation.

Because the **IceZone** provides continuous service, it gives me peace-of-mind knowing that the ice machine will stay clean. The customer is so happy with the results, that he tells everyone about the **IceZone**. And I do too!”

• David Christie
Brand Manager for Brooks Industries
Oklahoma City, Oklahoma



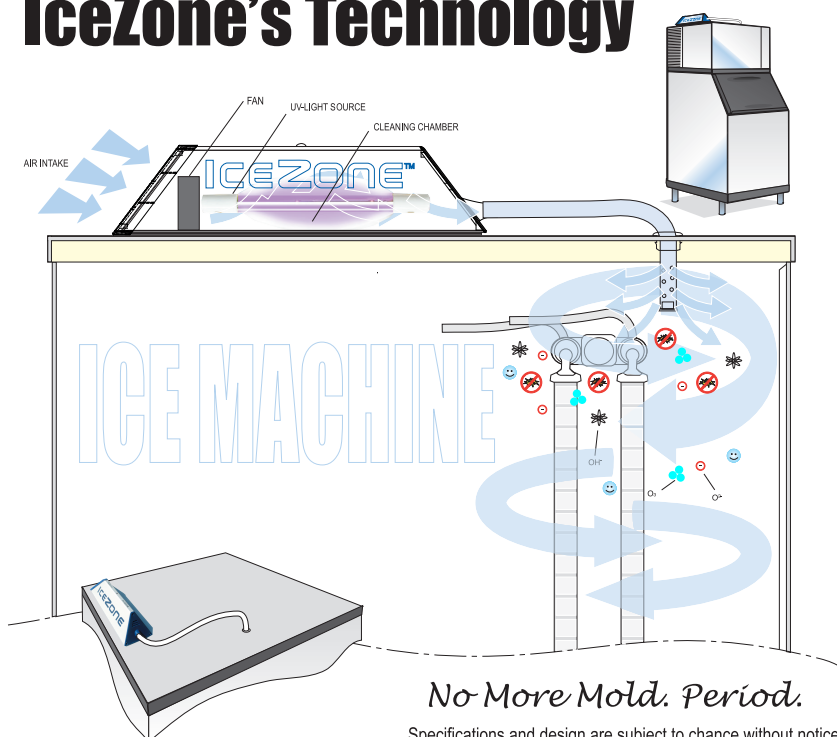
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IceZone's Ice Purification systems use science and technology to neutralize and kill bacteria, viruses, fungi and mold.

When air enters the purification chamber, it's exposed to ultraviolet light to create a purifying plasma. The 'active air' works similar to Mother Nature by using negative ions, hydroxyl radicals and ozone to kill bacteria, viruses, slime and mold.

IceZone's Technology



Specifications and design are subject to change without notice.

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