

# CCS1000 ICE MACHINE

**A safer, more powerful  
cleaning solution.**

Our patented Pure Aqueous Ozone technology provides a worry free, safer, cleaning and sanitizing solution to quickly clean and deodorize any surface.



- Ice machines foster the growth of bacteria and mold.
- Proactive preventative maintenance cleaning system for your ice machine.
- Cleaning ice machines is time-consuming and expensive.
- Destroys bacteria by sending .50 ppm of aqueous ozone through the ice machine each time your ice machine makes ice.

**pure**   
AQUEOUS OZONE

## TECHNICAL SPECIFICATIONS

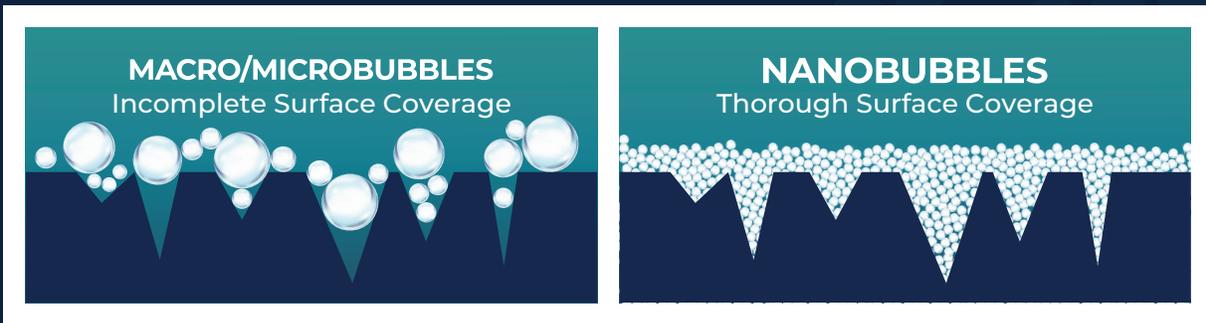
Voltage	120 Volt
Amps	3 Amp fuse protected
Weight	7 pounds
Dimensions	8"W X 8"H X 4"D
Flowrate	1.5 GPM
Concentration	0.5 PPM
Inlet Pressure	35psi-85psi

# pure

## AQUEOUS OZONE

Our patented Pure Aqueous Ozone technology takes cold tap water and infuses it with ozone gas to create our Aqueous Ozone Solution. CleanCore Solution's™ patented technology creates a cleaning solution that contains a high concentration of dissolved ozone in the form of Nanobubbles.

## THE NANOBUBBLE DIFFERENCE



- Cleancore Solutions™ **patented technology** creates a cleaning solution that contains a high concentration of dissolved ozone in the form of Nanobubbles.
- **Nanobubbles** eliminate the risk of incomplete surface coverage by thoroughly covering an entire surface
- By eliminating the use of harsh chemicals, our solution delivers a **simpler, healthier, and more sustainable** way to clean and sanitize all hard surfaces and equipment.



To Place An Order:  
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