

## ***Ice Machine Sanitation & Odor Treatment System***



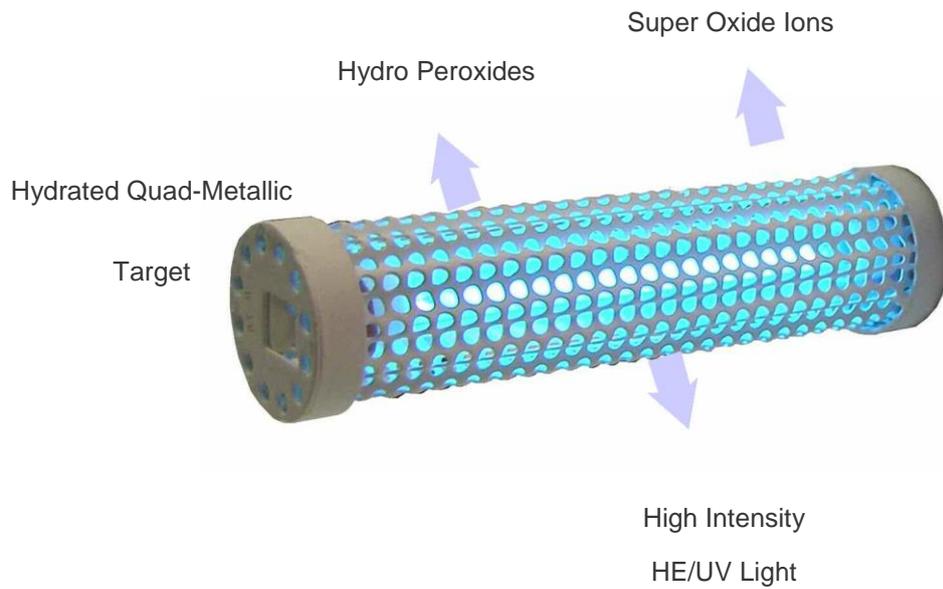
- Fully automatic
- Easy to use and install
- No costly and complicated chemicals
- Leaves no residue / operates unattended
- Low power consumption, 110 or 220 volt
- Very low maintenance
- Two years continuous operation average
- No tools required for cell replacement

***Commercial ice machines are prone to microbial contamination, and if not cleaned well regularly, can cause the spread of harmful germs to customers, patrons and employees. Microbial growth in ice machines is a common problem and can cause a biofilm or slime build up. Pathogens that have been found in contaminated ice include Listeria, Salmonella, E.Coli, and B. Cereus. Airtech's Ice Machine Sanitation & Odor Treatment System is your ideal solution to keep ice machine heads and bins clean and reduce the risk of microbial contamination.***

## The Physics Our Proprietary Technology

A high intensity UV light targeted on a hydrated Quad-Metallic target creates safe low level Hydroperoxides, Super Oxide Ions, Hydroxyl Radicals, and Hydroxides. All are very aggressive friendly gaseous oxidizers. By friendly we mean oxidizers that revert back to oxygen and hydrogen after they oxidize the organics, bacteria, odor or gases.

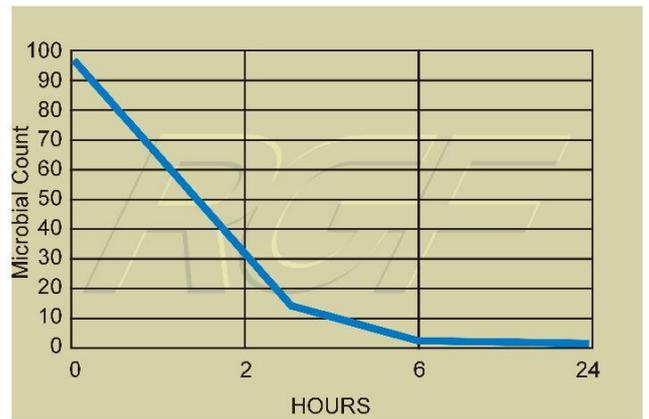
### Ionization Cell



### Installation kit includes



### Bacteria reduction



- 25" of additional hose
- Five (5) 3/4" grommets
- One (1) wall hose bracket
- Two (2) hose clamps

## Specifications

<b>MODEL</b>	IMSB-GA
<b>VOLTAGE</b>	240V 60 HZ 1 AMPS 14 WATTS
<b>WEIGHT</b>	10 LBS.
<b>MATERIAL</b>	STAINLESS STEEL
<b>DIMENSIONS</b>	18" x 4" x 4"
<b>FINISH</b>	BRUSHED STAINLESS STEEL
<b>CONTROLS</b>	INDICATOR LIGHT / ON OFF SWITCH
<b>FAN VOLUME</b>	45 CFM