

## Antimicrobial Bactronizing<sup>®</sup> Process

# **Bactronix Initiates HDT**

Hyper Disinfection Technology

Provides 100% surface coverage of Bactronix Eco-friendly BactroKill Plus® and BactroBlock® products.

Bactronix engineered the first LEAN inspired EVS cart. Ergonomically styled and equipped with advanced electrostatic spray technology. The BactroKart RRB-1500 empowers the workforce with technology that makes cleaning, disinfecting and sanitizing fast, easy and more effective.

## FAST / EASY / EFFECTIVE

- Bactronix has engineered a revolutionary highperformance portable EVS cart with three reservoirs for multi-purpose cleaning, disinfecting and sanitizing operations.
- BactroKart RRB-1500 is ideal for cleaning, disinfecting and sanitizing operations: medical facilities, food processing operations, schools, institutions, commercial, industrial, hospitality, HVAC and more.
- LEAN inspired for ease of operation, increased productivity, waste reduction and the capability of switching products on the fly.

BACTROKART RRB-1500 PARTS DIAGRAM

BACK VIEW

LEFT SIDE VIEW



# **Maximize Coverage and Efficiency in Less Time**

**HDT** provides a 360° application for 100% coverage on all surfaces even hard to reach and hidden areas to kill bacteria and destroy dangerous biofilms.





ADVANCED ELECTROSTATIC spray technology

Atomized droplets pass an electrode inside the nozzle. Negatively charged electrons are attached to the droplets.

The droplets will reverse direction and move against gravity by 75 times it's weight to coat even hidden surfaces. Negatively charged droplets are carried in an air stream towards the surface. Electromagnetic force fields cause the droplets to wrap around the target and bond to its surface.



## **BactroPAC** hp – Empower your Workforce On-Site Portable Intuitive Disinfection System



## **Reduce Utility Costs and Improve Efficiencies!**

BactroKill Plus 6:1 dilution is an EPA approved Final Rinse Sanitizer for Direct Food Contact Surfaces.

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BactroKill Plus<sup>®</sup> passed the Germicidal EPA Halide AOAC International Official Method 955.16 for (no-growth) achieving efficacy\_results >99.999% log

### Kills Bacteria in 60 Seconds

Salmonella enterica (ATCC #10708) Staphylococcus (ATCC #6538) MRSA (ATCC # 33591) VRE (ATCC #512199) Hepatitis B (ATCC #E1053) Canine Parvo (ATCC #VR-953) Pseudomonas aeruginosa (ATCC #15442



**BactroBlock**<sup>®</sup> provides antimicrobial residual on porous and non-porous surfaces for up to 90 days.



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## **Bactronizing®**

- ✓ Kills Bacteria
- ✓ Destroys Biofilm
- ✓ Eliminates Odor
- ✓ HVAC Approved