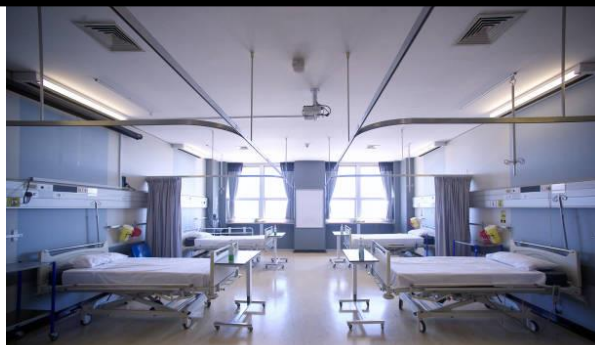




Empower Your
Workforce with
LEAN Inspired
Smart Technology.

Commercial Products



Advanced Facility Solutions

- Medical Facilities
- Nursing Homes
- Commercial Property
- Food Processing
- Facility Management
- Hospitality / Hotels
- Transportation
- Education
- Sports / Fitness Centers
- Public Facilities



Hyper Disinfection Technology®



OFFICIAL MARKETING IMAGES AND SPECIFICATIONS

Disinfect / Sanitize / Clean / Deodorize



BactroKill Plus: EPA registered Hospital Disinfectant / Bactericide, Virucide, Fungicide and Odor Eliminator. Effective against SARS-CoV-2 Coronavirus when used in accordance with the directions for use against Canine Parvovirus (ATCC VR-953) on hard, non-porous surfaces. Proprietary stabilized ClO₂ (chlorine dioxide) technology penetrates microbial biofilm and physically destroys microorganisms. BactroKill Plus is a powerful on-demand disinfecting agent that is safe and Environmentally Responsible. EPA approved "no-rinse" sanitizer direct food contact surfaces when diluted 6 parts water 1-part BactroKill Plus. BactroKill Plus is EPA approved for disinfecting HVAC systems.

Travel Aid



Model No. BKS.P3

BactroKill (3 oz.) Travel Size Bottle with Pump Spray
EPA Registered Hospital Disinfectant
Environmentally Responsible
Will pass through TSA for personal travel protection.



Hyper Disinfection Technology®



Model No. BK.1QRT

BactroKill Plus (32 oz.) Quart Size Bottle with Trigger Spray Nozzle

EPA Registered Hospital Disinfectant

Bactericide / Viricide / Fungicide / Odor Eliminator

Environmentally Responsible



Model No. BK.1GAL

BactroKill Plus (128 oz.) Gallon Size Container

EPA Registered Hospital Disinfectant

Bactericide / Viricide / Fungicide / Odor Eliminator

Environmentally Responsible



Hyper Disinfection Technology[©]



Model No. BK.2.5GAL

BactroKill Plus (320 oz.) 2.5 Gallon Size Container
EPA Registered Hospital Disinfectant
Bactericide / Viricide / Fungicide / Odor Eliminator
Environmentally Responsible



Model No. BK.55GAL

BactroKill Plus (55) Gallon Drum
EPA Registered Hospital Disinfectant
Bactericide / Viricide / Fungicide / Odor Eliminator
Environmentally Responsible



Hyper Disinfection Technology®



Model No. BK.330GAL
BactroKill Plus (330) Gallon Tote
EPA Registered Hospital Disinfectant
Bactericide / Viricide / Fungicide / Odor Eliminator
Environmentally Responsible

MICROBIOSTATIC PROTECTION

BactroBlock provides antimicrobial protection between disinfecting and sanitizing operations for 30 to 90 days.

BactroBlock prevents the growth of a wide range of bacteria, mold, mildew, algae, and yeast. Once applied, it creates a coating of microscopic spikes that pierce the cell walls of microbes providing long-lasting antimicrobial protection.



Model No. BB.1GAL
BactroBlock (128 oz.) Gallon Container
EPA Registered Micro biostatic Coating
Bacteriostatic / Fungistatic / Algaestatic
Provides antimicrobial surface residual against
odor causing bacteria, mold, and mildew
Environmentally Responsible



Hyper Disinfection Technology®



Non-toxic Bed Bug / Lice Insecticide

BactroBUG: Is a technological breakthrough for a non-toxic and environmentally friendly solution to kill Bed Bugs and other infestations. It kills Bed Bugs on contact and at the same time provides a preventative feature that leaves a treated area free from future infestation for up to a year when properly applied. In certain environments where Bed Bugs and other insects may be re-introduced, BactroBUG's residual protection will continue to kill the target insect pest in 6 to 8 hours. BactroBUG is safe for children and pets.

BactroBUG has been proven to be highly effective to kill Bed Bugs and other morphologically similar insect pests such as: carpet beetles, ants, roaches, fleas, ticks, mosquitoes, silverfish, millipedes, centipedes, and lice.



Model No. BBUG.1QRT

BactroBUG (32 oz.) Quart Size Bottle with Trigger Spray Nozzle

EPA Exempt Minimum Risk 25B Pesticide

Non-toxic Insecticide Effective Against: Bed bugs, carpet beetles, ants, roaches, fleas, ticks, mosquitos, silverfish, millipedes, centipedes and lice.

Provides 1-year protection when applied properly.



Model No. BBUG.1GAL

BactroBUG (128 oz.) Gallon Size Container

EPA Exempt Minimum Risk 25B Pesticide

Non-toxic Insecticide Effective Against: Bed bugs, carpet beetles, ants, roaches, fleas, ticks, mosquitos, silverfish, millipedes, centipedes, and lice.

Provides 1-year protection when applied properly.



HIGH PERFORMANCE ELECTROSTATIC SPRAY EQUIPMENT

Bactronix Professional Grade electrostatic spray equipment has self-contained air compressors to deliver high air pressure as it passes through the nozzle of the spray gun.

The electrode located at the end of the nozzle atomizes the spray droplets as they exit the gun. The droplets are converted with electrons to a highly negative charge as they leave the tip of the nozzle.

The negatively charged droplets are sprayed towards objects that have a neutral or positive charge which occurs naturally in our environment. They follow the electro-magnetic force field towards the object which attracts the droplets with a force of 75 times that of gravity.

As the droplets get closer to the object the electrostatic force causes them to wrap 360° around objects providing complete 100% coverage of the target surface.



Model No. BSC-100

BactroCase Portable Electrostatic Spray Unit

- Compact Unit
- Durable Wheeled Case
- Includes self-contained Air Compressor
- Includes Electrostatic Spray Gun
- 15-foot twin hose
- Plug-in 110-volt power
- Spray Range Up to 8 feet



Model No. BMD-200

Medium Duty Unit Industrial Spray Unit

- Maximum Coverage
- Durable Wheeled Frame
- Includes self-contained Air Compressor
- Includes 3-gallon pressurized canister
- 25-foot twin hose
- Plug-in 110-volt power
- Spray Range Up to 20 feet



BACTROKART RRB-1500 PARTS DIAGRAM



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.

Model No. RRB-1500

BactroKart Rapid Response Electrostatic Cart

- EVS Cart
- Durable 4 Wheeled Casters w/ lock-stop
- Includes self-contained Air Compressor
- Includes (3) 1-gallon reservoirs
- 15-foot twin hose
- Plug-in 110-volt power
- Spray Range Up to 15 feet
- **LEAN** inspired for ease of operation, increased productivity, waste reduction and the capability of switching products on the fly.
- Lithium Battery Powered Option coming soon.

Model No. BGUN 2N1

Bactrogun Cordless, Handheld Electrostatic Sprayer.

- Lithium 24V Battery Powered
- 90 – minute run time
- Includes HDPE 24 oz. bottle with screw top for quick refills,
- Dual Function Technology (2 in 1) combines electrostatic spraying and UV disinfecting.
- Total Weight 4.5 lbs. excluding battery and liquid.
- Surface area capacity: approx. 2,000 sq. ft. per hour (product requirement: 1.6 gallons for 2,000 square feet of surface).
- Spray Range Up to 6 feet
- Droplet Size 30-70 microns
- Pelican case optional
- **LEAN** inspired for ease of operation, increased productivity, waste reduction, intuitive disinfecting and safety.





Hyper Disinfection Technology®

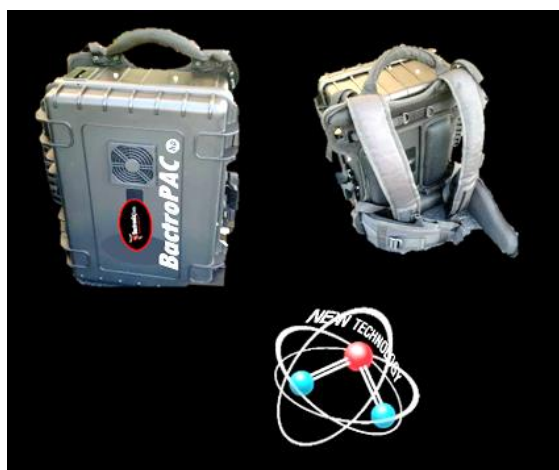


BactroPAC hp On-Site Portable Intuitive Disinfection System

Model No. BP-hp

BactroPAC hp Portable Backpack Electrostatic Spray Unit

- Hard Case Pack Dim. H 20" x W 18" x D 10"
- Lithium Ion Battery Powered
- 1-hour Operating Time per Charge
- Includes 2-Liter Reservoir
- Total Weight 29 lbs. including full tank and battery
- Includes Self-contained Air Compressor
- Electrostatic Spray Gun
- Twin Lined Air Liquid Hose 3 feet
- Spray Range Up to 4-5 feet
- Droplet Size 40-micron VMD
- **LEAN** inspired for ease of operation, increased productivity, waste reduction and intuitive disinfecting.



BactroPOD 50 Portable Operational Device On-Site Disinfecting System

Model No. BSC-B-50

BactroPOD 50 Portable Operational Device / Electrostatic Spray Unit

- Hard Case Dim. H 28" x W 19" x D 12"
- 24 Volt Lithium Ion Battery Powered
- 1.5-hour Operating Time per Charge
- Includes One Gallon Internal Tank
- Includes Self-contained Air Compressor
- Non-rechargeable Electrostatic Spray Gun
- Total Weight with full tank 65 lbs.
- Twin Line Air-Liquid Hose 5-6 Feet
- Spray Range Up to 6-8 feet
- Droplet Size 40-micron VMD
- **LEAN** inspired for ease of operation, increased productivity, waste reduction and intuitive disinfecting.

