

GVC

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PUREBELT® FIXED BELT CLEANING SYSTEM



PUREBELT® FIXED Clean-in-Place Solution

If your facility uses flat belt conveyors, the PureBelt® fixed brushless system is the solution to increase cleaning and sanitation performance. This system is designed to be permanently affixed to your conveyor belt framing to deliver clean-in-place cleaning of flat conveyor belts and is helpful in various production environments, including dry clean environments like bakeries, snack plants, confectionery plants, and sensitive industrial settings. The PureBelt® fixed systems reduce production downtime and labor costs by automating flat conveyor belt cleaning.

A PureBelt® fixed brushless conveyor belt system continuously cleans conveyor belts during production - leaving rollers and structure of the conveyor clean, greatly reducing the time needed for sanitation/changeovers. It uses the power of “dry” steam to clean and sanitize using 90% less water than other cleaning methods. Vacuum extraction quickly removes soils like sugars, fats, oils, allergens, and more, leaving belts dry and clean.

FEATURES

- Full width steam clean, available as single sided cleaning
- Vacuum removes debris and moisture leaving belt dry
- Dedicated to one belt
- Minimal water usage - from only 7 gal per hour
- FDA contact materials
- Quick and easy installation
- Robust and hygienic design
- Quick and easy to remove cleaning heads for clean-down
- Opportunities for cleaning during production

PUREBELT® FIXED CONVEYOR CLEANING SYSTEM:

Reduce cleaning time, remove allergens, and extend production time. Unique conveyor belt cleaning system cleans flat, solid belts in place automatically with dry steam and vacuum extraction, leaving belts clean, dry, sanitized and allergen free



BENEFITS

- Improves line productivity (availability)
- Speeds-up belt cleaning
- Saves on maintenance and labor costs
- Frees-up sanitation staff
- Improves sterility - kills microorganisms
- Maintains or increases product shelf life
- Extends life and trouble-free running of conveyor belts

USE FOR

- Bakeries
- Confectionery
- Dry Goods





PUREBELT® PORTABLE BELT CLEANING SYSTEM



PUREBELT® Portable

Designed for cleaning flat conveyor belts, the Goodway® PureBelt® portable brushless system is a fully portable cleaning system for use across multiple production lines. This system is available in various sizes and is designed to deliver clean-in-place (CIP) cleaning of flat conveyor belts in dry clean environments like bakeries, snack plants, confectionery plants, and sensitive industrial settings. The PureBelt® portable systems reduce production downtime and labor costs by automating flat conveyor belt cleaning.

A PureBelt® portable brushless conveyor belt system continuously cleans conveyor belts using dry steam - using 90% less water than traditional cleaning methods. Vacuum extraction quickly removes soils like sugars, fats, oils, allergens, and more, leaving belts dry and clean.

FEATURES

- Clean-in-place solution reduces labor costs
- Removes soils, pathogens, and allergens from belt surfaces
- Sanitary design maintains cleanliness
- Adjustable width and height for a perfect fit
- Integrated vacuum port for debris extraction
- FDA contact materials

PUREBELT® PORTABLE CONVEYOR CLEANING SYSTEM:

Reduce cleaning time, remove allergens, and extend production time. Unique conveyor belt cleaning system cleans flat, solid belts in place automatically with dry steam and vacuum extraction, leaving belts clean, dry, sanitized and allergen free..... **Call for Price**

BENEFITS

- Improves line productivity (availability)
- Speeds-up conveyor cleaning
- Saves on maintenance and labor costs
- Frees-up sanitation staff
- Improves sterility - kills microorganisms
- Maintains or increases product shelf life
- Extends life of conveyor belts

USE FOR

- Bakeries
- Confectionery
- Dry Goods
- Pharmaceuticals

*Includes: GVC-18000, GVC-36000, GVC-72000, belt cleaning systems and BioSpray systems.

EVAN REYES

Global Director of Sales - Sanitation Division



FREE DEMOS ARE AVAILABLE*

PUREBELT® MODULAR BELT CLEANING SYSTEM



PUREBELT® MODULAR Clean-in-Place Solution

The patented PureBelt® Modular Conveyor cleaning system offers the most advanced cleaning technology for mesh-style plastic or metal belts. This system uses high-temperature dry steam to clean belts effectively and safely, conserving 90% more water than other cleaning methods. Using the innovative spinning steam head, conveyor belts are quickly cleaned of soils, sugars, fats, and allergens, leaving belts ready for immediate production. You can use the system across multiple belts in your facility, and it can be sized to fit your exact conveyor dimensions.

The PureBelt® modular cleaning system features an intuitive and easy-to-use software interface that lets you customize cleaning patterns and techniques based on the belts in your production facility. Additionally, special sensors automatically determine belt motion, optimizing cleaning performance based on conveyor belt speed. Lastly, this system has been proven to eliminate yeast and mold from product contact surfaces, and is fully “dry cleaning”.

FEATURES

- Powerful, easy-to-use software for optimal cleaning control
- Removes soils, pathogens, and allergens from belt surfaces
- Clean-in-place solution reduces labor costs
- Sanitary design maintains cleanliness
- Meets IP65 washdown specifications

PUREBELT® MODULAR CONVEYOR CLEANING SYSTEM:

Reduce cleaning time, remove allergens, and extend production time. Unique conveyor belt cleaning system cleans mesh-style plastic or metal belts. Leaves belts clean, dry, sanitized and allergen free.....

Now, it takes 2 people only 30 minutes to clean each belt. We went from 12 hours of cleaning one belt inconsistently passing swabs, down to 1 hour of cleaning both belts and we now pass sesame allergen swabs on the first try, no re-cleaning. - Joy Argerakis

USE FOR

- Bakery & Snack Conveyors
- Sesame Seeds Allergen Conveyor Cleaning
- Dry & Powdered Ingredient Processing Conveyors
- Allergen Cleaning on Conveyors

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