Rapid Conveyor Belt Cleaning & Disinfecting



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Custom Built Solutions for Conveyor Cleaning and Sanitation



Conveyor Cleaning **That Cuts Your** Downtime



Disinfect conveyor belts of any type or size

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Disinfection-In-Place



Clean-In-Place

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Steam, air, or UV

powered

Designed for All Types of Conveyor Belt

Materials



Flat belt PVC

Fabric belt Types of Conveyor Belt



Integrated

Customise your own



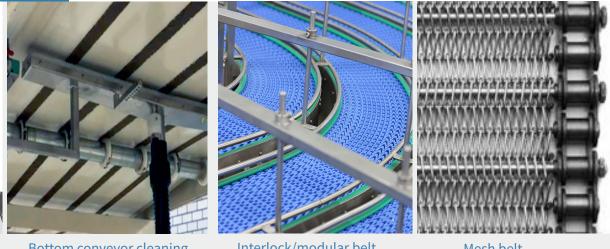
Portable or fixed system



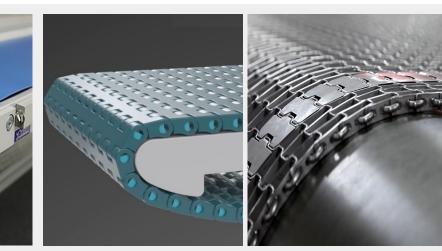
Continuous running or during breaks



Top conveyor cleaning



Bottom conveyor cleaning



Plastic belt

Metal belt

Interlock/modular belt

Mesh belt

Disinfecting and Cleaning -In-Place

Machines that can be permanently fixed into the conveyor belt allows you to reduce downtime while performing continuous cleaning process.





Operates 24/7





Continuous Cleaning





Steam and brush cleaner

Steam and vacuum cleaner

UV sanitising

Customised Solution

Designed and engineered to meet your production needs so it can be adapted to your facility and allows you to implement 'cleaning-in-place' for production efficiency.

Options

- Steam
- Vacuum
- Steam + Detergent
- Brush
- UV
- Robotic
- Top Conveyor
- Bottom Conveyor

Robotic arm cleaner

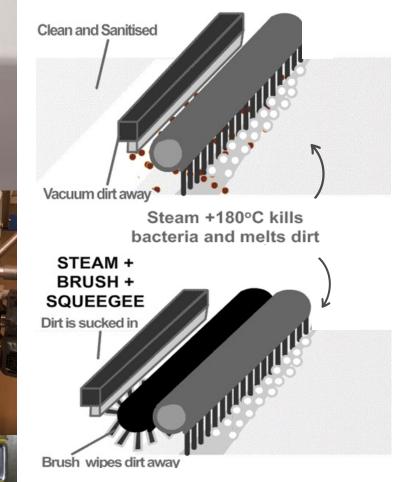
Fixed Conveyor Cleaner...



Conveyor Head

Mount to Any Belt Types

How Does Conveyor Cleaning with Steam Vapour Work?

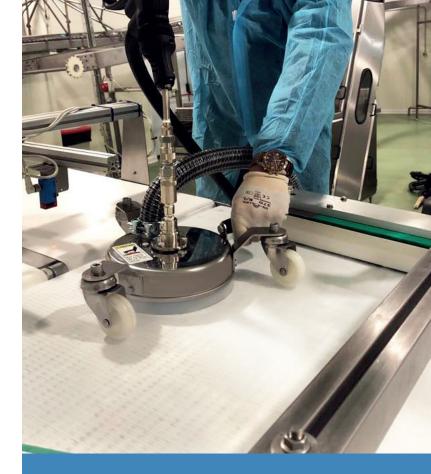


Continuous Dry Steam Vapour

Produced at high temperature +180 degrees celsius leaves surfaces dry, allows you to simply 'Connect & Go'

Vacuum Extraction

Machines with vacuum can extract soiled grime and oily residue, ensuring your belts are dry for next use, reducing downtime.



...or Portable Conveyor Cleaner

Engineered for the Toughest **Cleaning Jobs**

Meet our ultimate industrial steam vapour machines. Our Italian-made, industrial steam vapour equipment provides maximum power and durability to blast away dirt, grease and grime found in industrial environments.





Hydro Pressure 90C

Steam Pressure +VAC











Total protection

element

8. Water pump

7. Detergent pump





- 1. Electric power switch regulator
- 2. True Temp Technology Consistently high steam temperature
- Electronic console with: thermometer pressure gauge, hour meter,"CALC" advice for boller cleaning.
- 4. Tecnovap Technology: Stainless steel AISI 304 boiler welded with TLG, dry steam
- 9. Hot water injection
- 11. Detergent tank
- 12. Water tank



Dry Cleaning System

Reduce Water Use

reducing water usage.

Steam vapour produced at more than 180 degrees provides very fast drying with extremely low water content, so it will not leave your conveyor soaking wet.



Allergen Cleaning & Disinfecting

Some residues can be difficult to remove. This increases the risk of contamination and reduces product quality. The heat produced by steam vapour can remove and kill stubborn allergens.

Tools for Every Cleaning Job

A tool for every job.Our robust and durable accessories perform multiple industrial cleaning applications including machinery, piping, factory and floor cleaning.

5. Multi-safe Protection System: 10. Min-Med-Max steam valves 6. Interchangeable heating

Jetvac Industrial

Let the power of steam vapour do all the work. Clean and sanitise any surfaces and equipment, eliminating chemical costs and significantly



Pharmaceutical

Fruit and Vegetables

Bakery Production

Food Processing

Confectionery

Microorganism removal

Sanitising for production quality

Removing debris build up

Avoid cross-contamination

Sticky residue removal





Cheese and Dairy

Total removal E.coli and listeria

Find Out How You Can Reduce:



Contamination



Water use



Allergens



Information Sessions:





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sales representatives
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Book an on-site consultation

