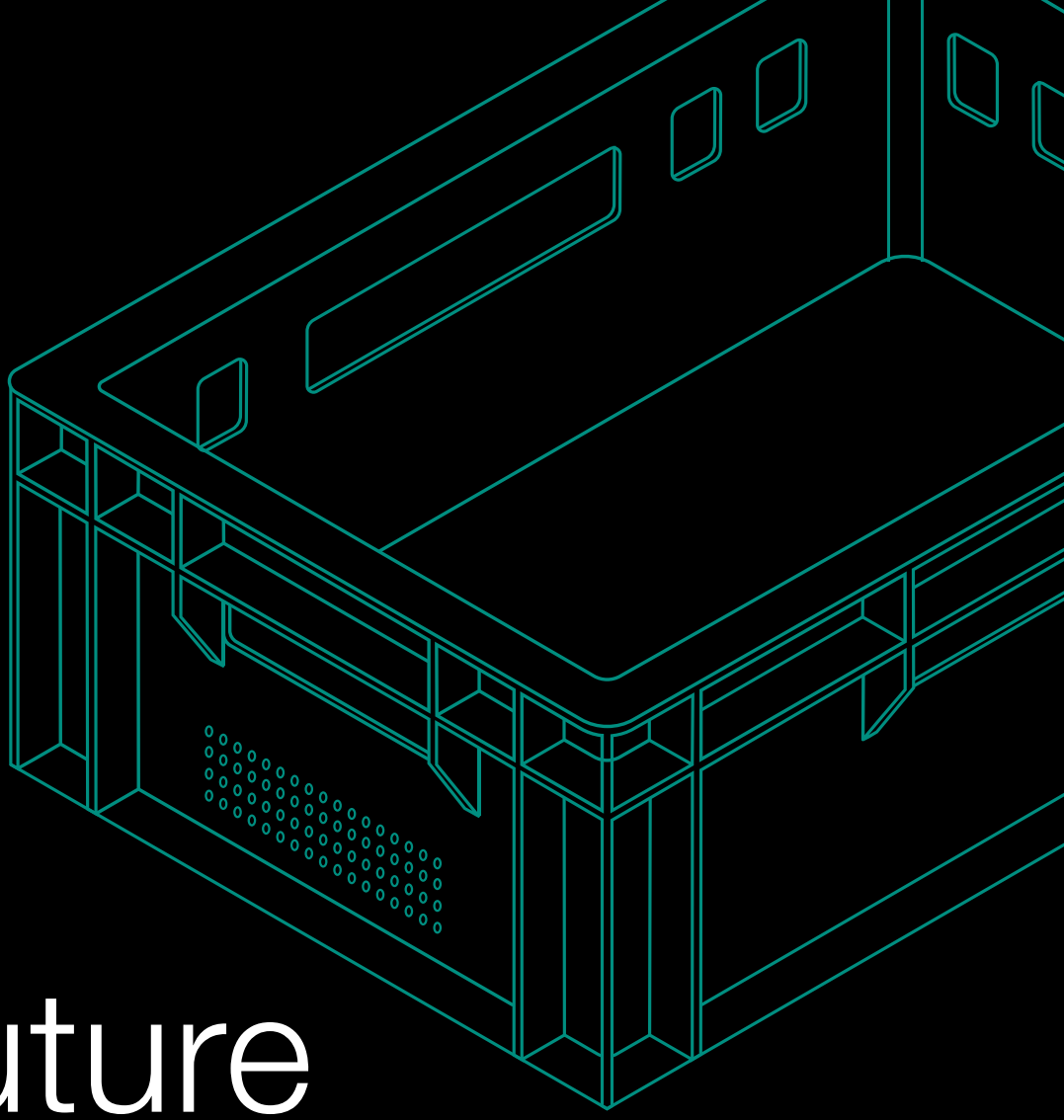
mimasa®
WASHING TECHNOLOGIES



The future of washing

Ultimate insights
for the food industry



mimasa.com







Focused on efficient washing technologies since 1986.

We provide high-performance, sustainable equipment customized to your specific needs.

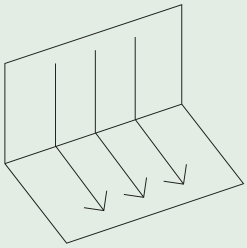
At Mimasa continuous improvement and innovation make us design and manufacture more sanitary, accessible, and efficient equipment.

We optimize each detail to guarantee impeccable cleaning and drying. We innovate to enhance sanitation and sustainability. Through custom made projects we collaborate with our clients to develop solutions to reduce energy and water consumption, advancing together towards a more efficient and responsible future.

- → Maximum sanitation
- → Personalized design
- → Controlled consumption
- → User friendly
- → Guaranteed results

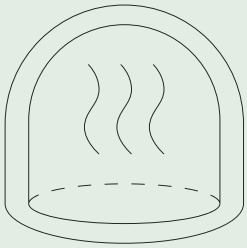
mimasa®

Ultimate washing technologies



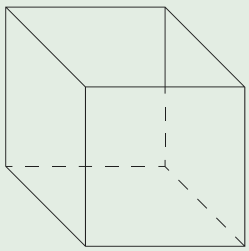
1

Drainable surfaces
No flat areas or crevices.



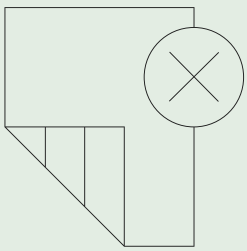
2

Heat recovery
Insulation and thermal recuperation for energy saving.



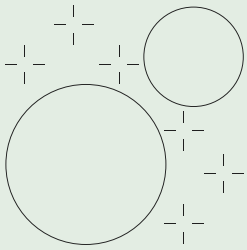
3

10 sides coverage
Designed for thorough cleaning and drying of all sides.



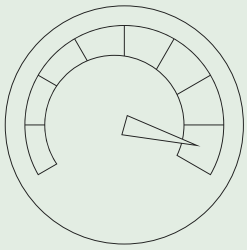
4

Label removal technology
Ready to be installed in washing lines at any speed.



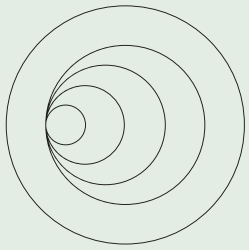
5

Contamination free
Neutralization of virus and bacteria to improve food safety.



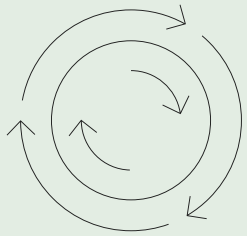
6

Ultra-fast washing
Technology, temperature, chemicals, and mechanics to sanitize in record time.



7

Non stop washing
Automatic self-cleaning filters. Safely maintained without stopping the system.



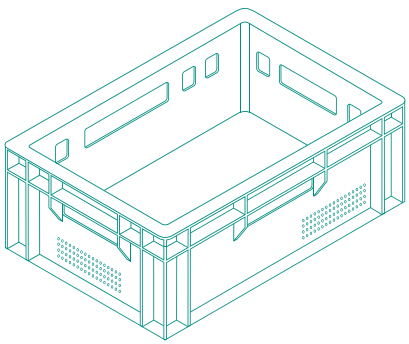
8

Spin drying systems
Maximize drying, minimize consumption and space.



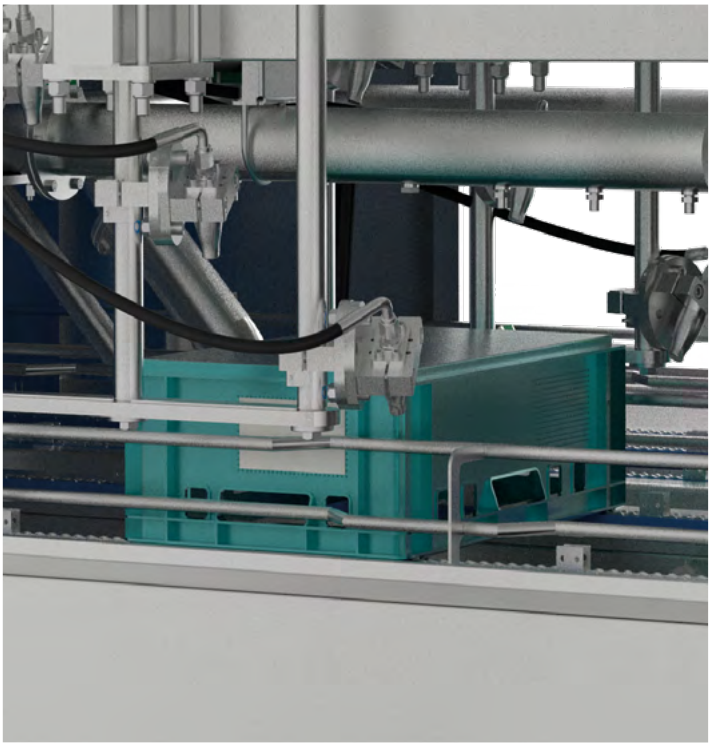
Crates & Trays

Mimasa washing tunnels provide maximum sanitizing, strength and accessibility. Featuring continuous welding, no water retention, full access for cleaning, and label removal technology. They ensure perfect results with high energy efficiency. Suitable for crates, trays, buckets, containers, pallets and racks.



- → Up to 11,000 crates/hour.
- → Simple, double, and triple lane solutions.
- → Label removal systems.
- → Easy access for maintenance and cleaning.
- → All settings are under control and connected.
- → Non-stop cleaning technology.
- → Excellent drying performance with minimal consumption.

Smart systems conceived to save energy



Label removal



Double and triple lane washers

Double lane with label removal
Washing + Drying Tunnel



Mixed solution for pallets and crates
Washing Tunnel



Perfect combination of air and temperature
Drying Tunnel



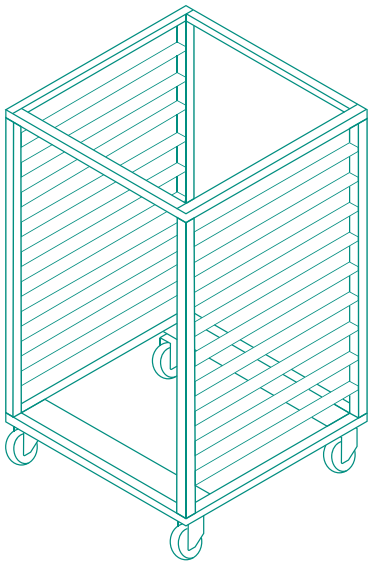
Exceptional drying results with low consumption
Spin dryer





Racks & Trolleys

Many solutions to wash and disinfect racks, trolleys, frames, trees, cages, etc.
Batch and continuous systems available. Each model can be customized to meet the production needs and the available space of each customer.



- → Customized capacities from 5 to 100 units/hour.
- → Special configurations for extreme levels of soiling.
- → Pass-through options for cabinets.
- → AGV friendly.
- → Automatic loading and unloading available.
- → Solutions with a sealed pit, and without a pit.

Washing systems for racks and trolleys

Cleaning racks without pit
Rack washer



Customized for cured and fresh ham racks
Overhead rack washer

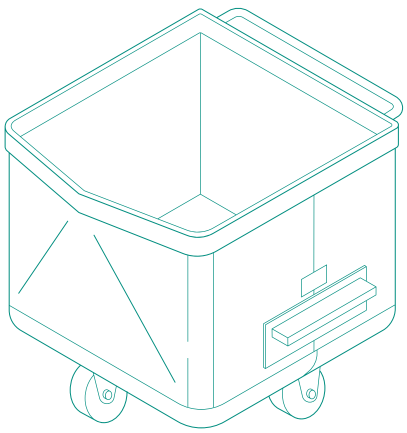


Personalized solutions for sausage production
Rack washer with sealed pit





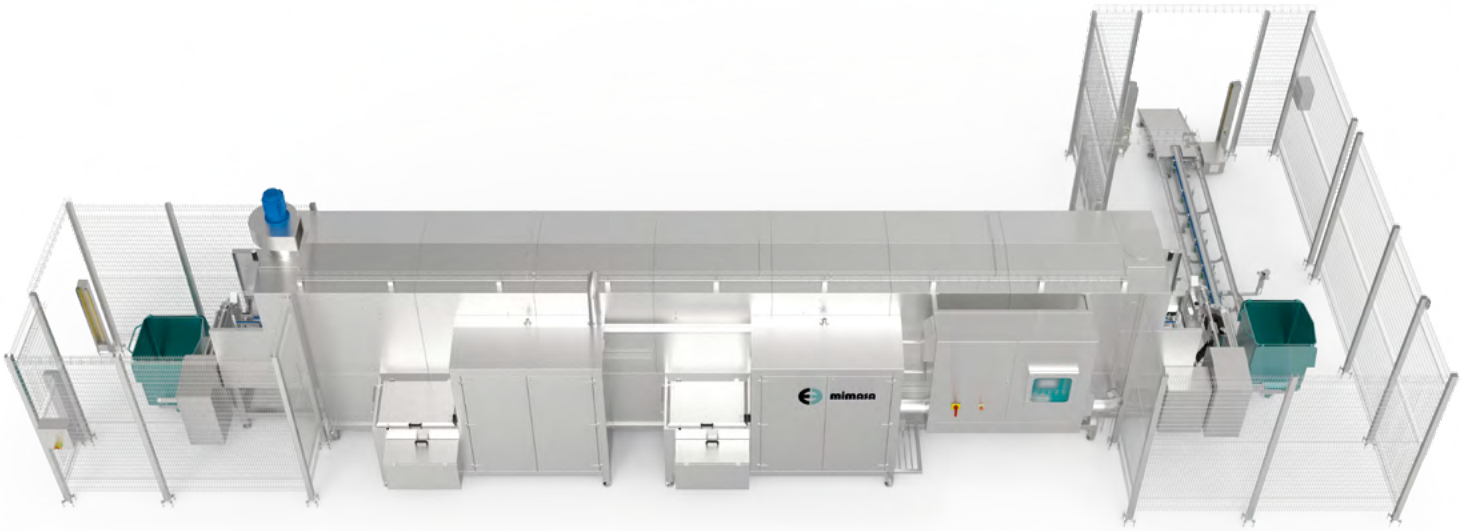
Buggies & Bins



Each model can be customized to the production needs of each customer and the space available. With a robust design and high impact washing, Mimasa systems are prepared for any kind of soiling.

- → Up to 120 units/hour.
- → Cabinet and tunnel solutions to meet any need.
- → Buggies and vats combined in a single system.
- → Automatic loading and unloading, including buffering.
- → Pass-through solutions for cabinets.
- → Cabinets available in twin version.

Systems to wash buggies and bins



High speed performance in a continuous process
Washing tunnel



Compact footprint maximizing results
Bin washer



Automatic infeed for labor savings
Buggy washer



Optimal combination of space and performance
Twin washer

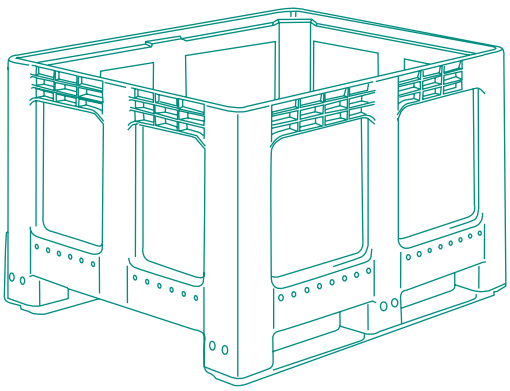




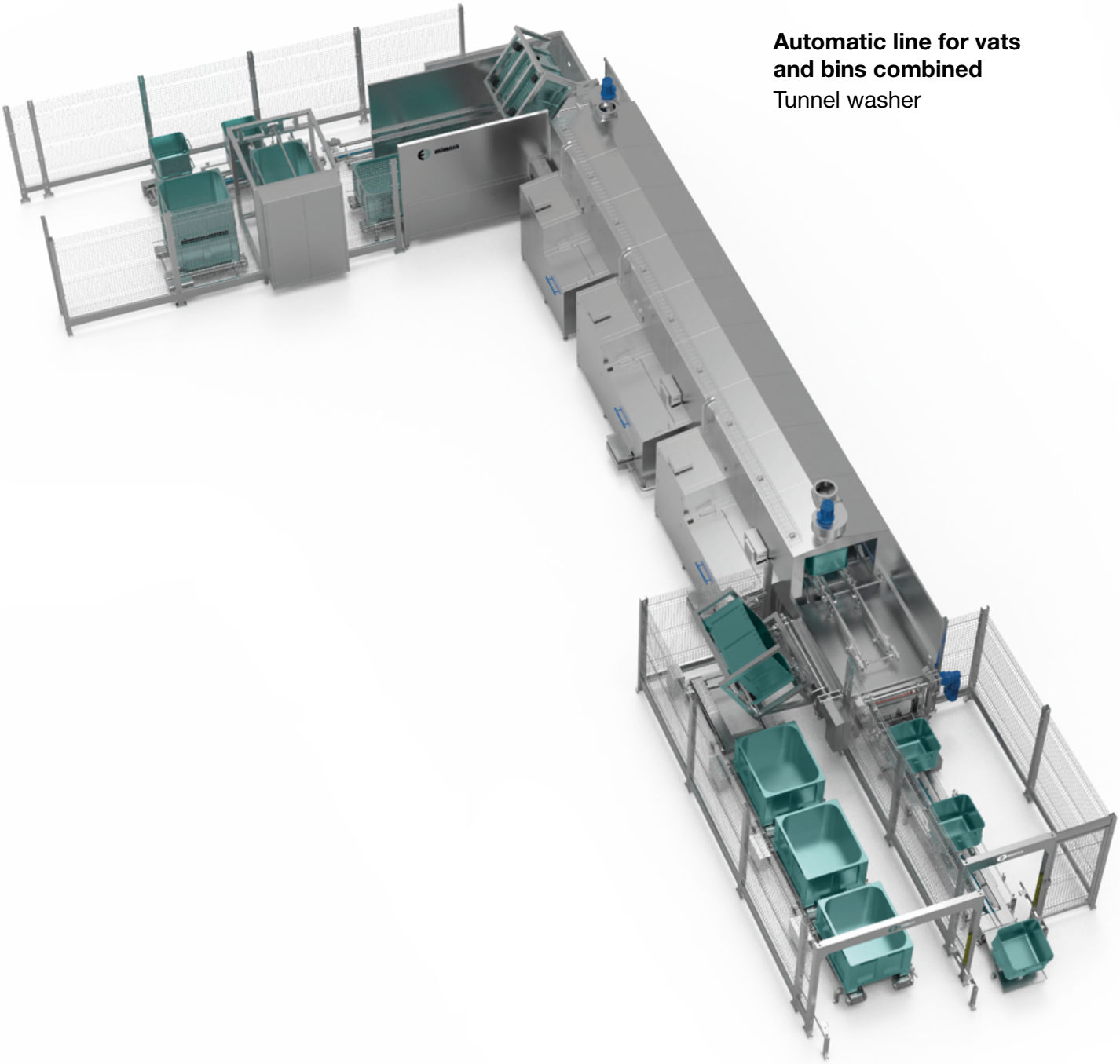
Cutter carts & containers

The ideal solution for cleaning elements upside down to get the best washing and sanitizing results. Washing and disinfection of cutter carts, vats, bins, pall-box, big-box, and containers.

- → Productions from 10 to 200 units/hour.
- → All kinds of vats; plastic or stainless steel, and of any size or combination.
- → Cabinet and tunnel solutions to meet any need.
- → Special draining systems for vats that retain water.
- → Buggies and pallets combined in a single system.
- → Automated turning, conveying, stacking, de-stacking, and buffering.
- → Label removal systems.



Commitment to sanitation and food safety



Automatic line for vats and bins combined
Tunnel washer

Multi-use for bins, vats, and pallets
Cabinet washers



Pass-through solutions for containers
Cabinet washers

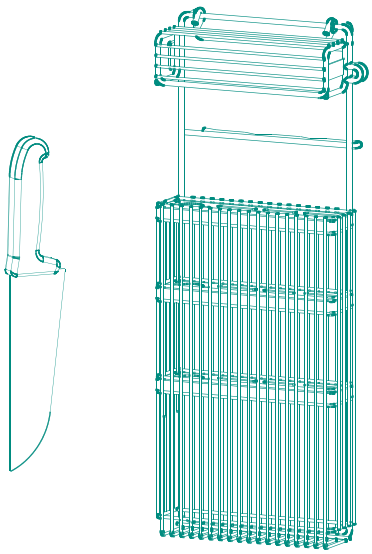


Heavy-duty solutions for stainless steel containers
Tunnel washer





Gloves & knives

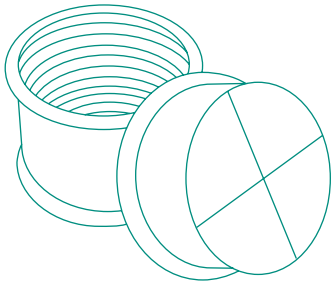


A new sanitizing concept based on thermal disinfection, optimizing time and energy consumption, with complete control and recording of the process.

Guarantees total cleaning and disinfection of gloves and knives, with the required elimination counts for Listeria, Salmonella, and E. coli. An ideal solution complying with certifications and standards such as BRC, IFS, and ISO 22000.

- ⟶ Ultra-fast cycles
- ⟶ Hygienic design with no residue build-up
- ⟶ Insulated machine for thermal disinfection
- ⟶ High effectiveness even against stubborn soiling
- ⟶ Low water and energy consumption

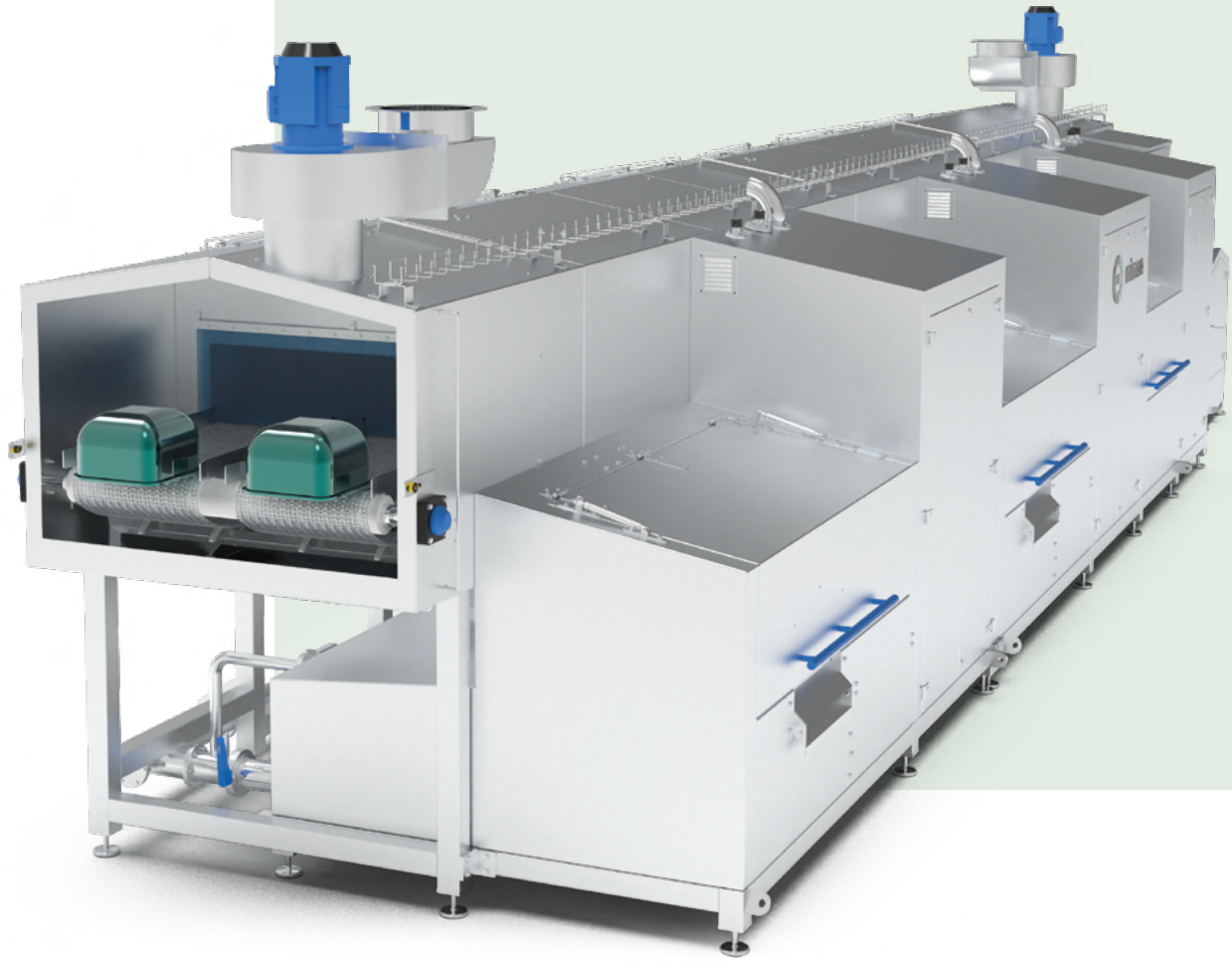
Molds



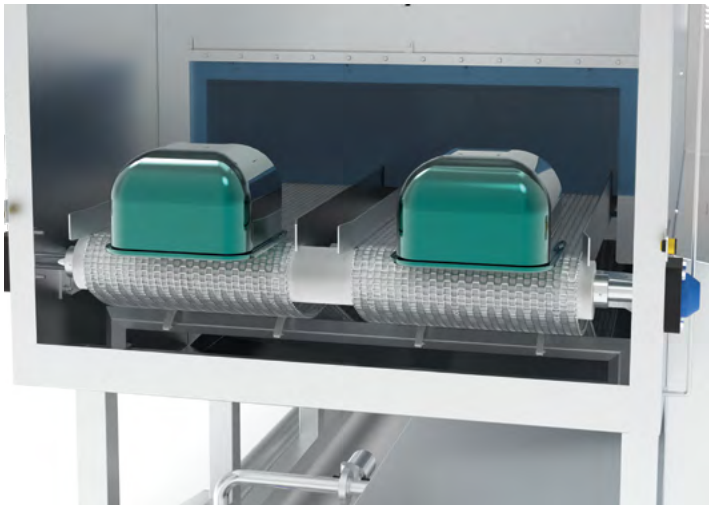
We design and manufacture washing tunnels for all types of molds (cheese, ham, chocolate, bread, etc.) and guarantee effective sanitizing in any process.

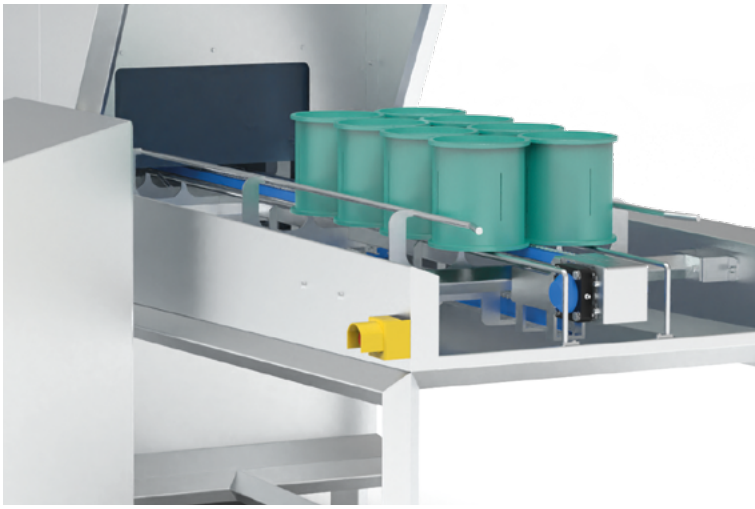
Automatic and flexible systems, configurable to your needs: with one or two lines, mold and lid washing, mold turning, and conveyor belts for feeding or buffering.

Efficient equipment with minimal water, energy, and detergent consumption, fully customizable to any format or production type.



Flexible for ham and dairy sectors







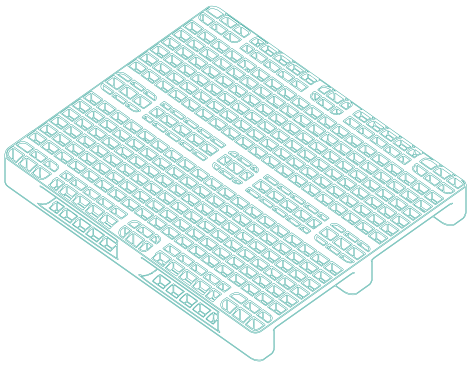


Pallets

Washing systems for pallets in batches or continuously, for all types of production and formats.

Compact, automatic, and flexible equipment that guarantees effective sanitizing with minimal water, energy, and detergent consumption.

Modular and customizable systems, with options such as de-stackers, stackers, and conveyor belts, for any type of pallet, but also for crates, trays, or containers.



- → Compact
- → Self-cleaning rotary filter
- → Excellent accessibility
- → Side mounted tank for easy cleaning

Disinfection Tunnels

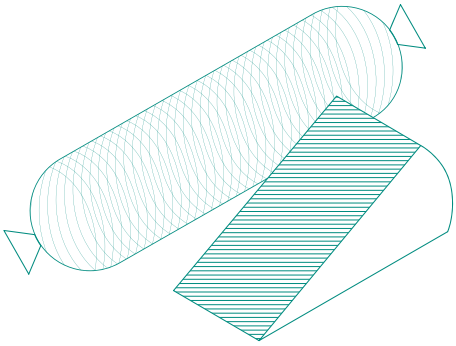
Disinfection by nebulization, ideal for high-risk areas or cleanroom entrances.

An innovative system that reduces water and disinfectant consumption by up to 15 times. Ensures uniform distribution and minimizes humidity.

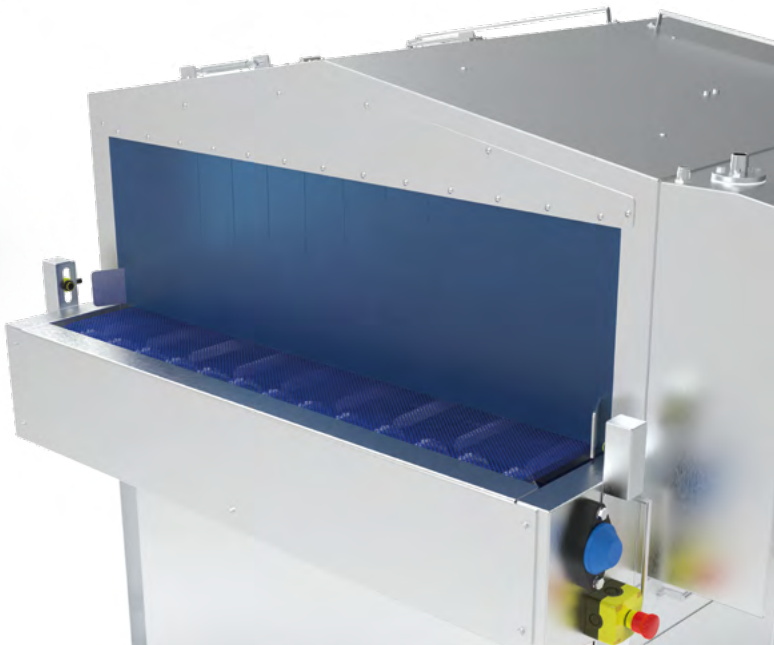
Equipment adaptable to all types of products and spaces, compatible with any approved disinfectant.

- → Maximum efficiency with low consumption
- → Uniform coverage over the entire surface
- → Reduced humidity in critical areas
- → Automatic start and stop

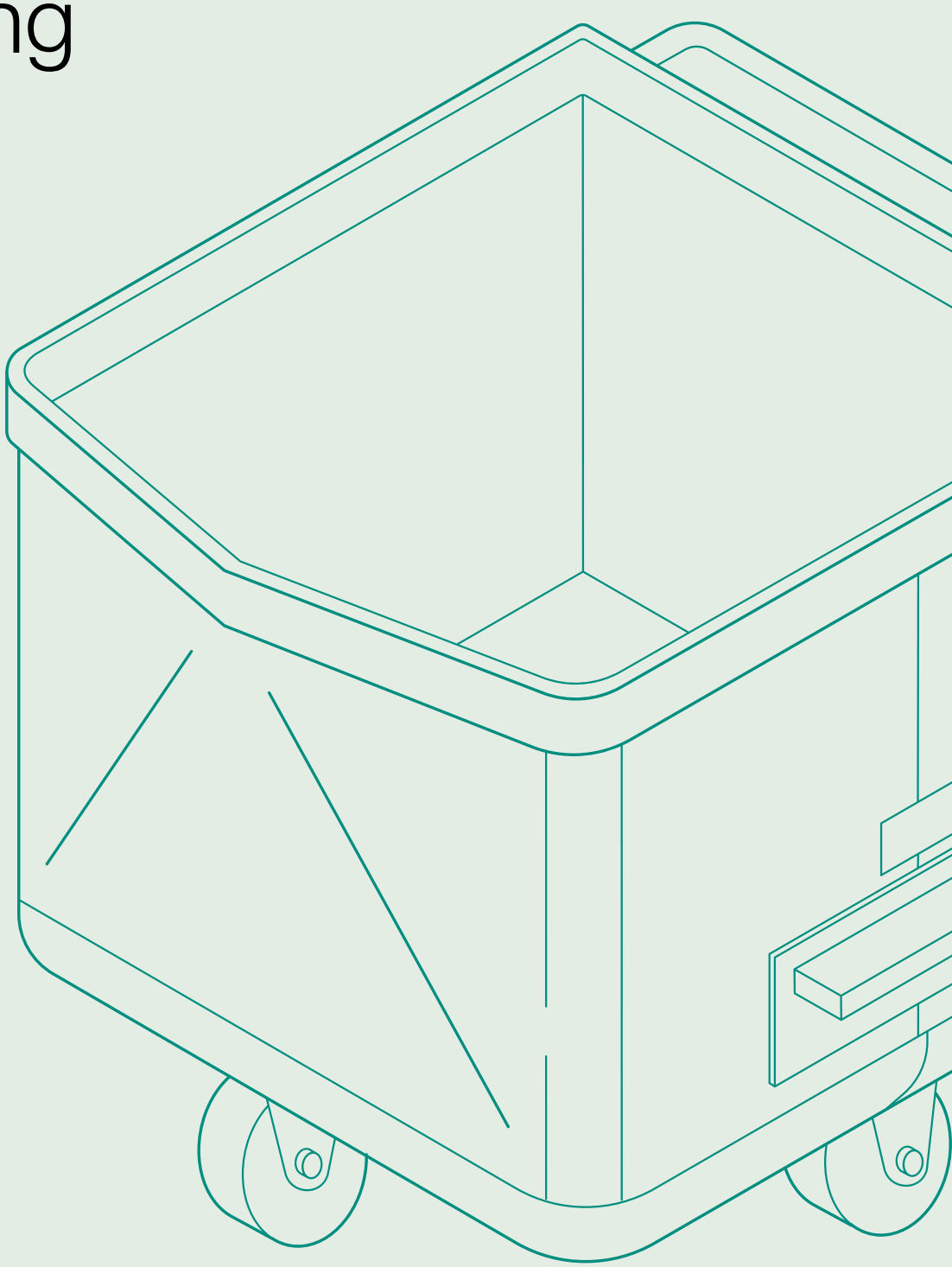








The future of washing





Contact us for more information

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