

Hygiene equipment



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Our maintenance contract ensures the proper functioning and reliability of your equipment, allowing your teams to focus on essential tasks. Hygiene, material handling, and lifting equipment are eligible for the maintenance contract. For more information, please see page 5 of the catalog.

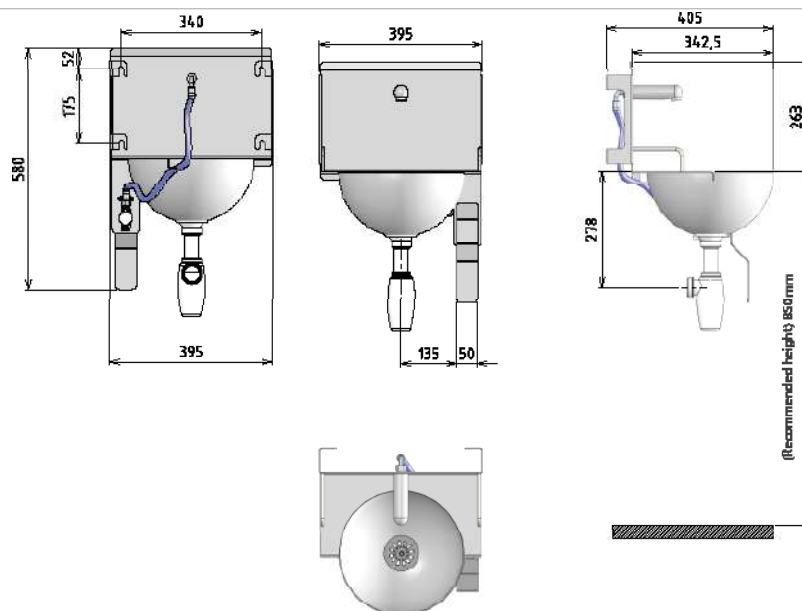


INDIVIDUAL HEMISPHERICAL KNEE-CONTROL HANDWASH BASIN

The Acinox knee-activated individual handwash basin ensures optimal hygiene thanks to the absence of bacterial retention. It is equipped with Delabie faucets and features a compact design that saves space. Installation is made easier by a 40 mm clearance from the wall. The flow rate can be easily adjusted without removing the cover plate, thanks to an aerator accessible directly via the logo.

TECHNICAL DATA

Construction	Stainless steel sheet, thickness 2,5 mm
Overview	Micro-bead blasting
Tank	Ø 300
Faucet hardware	Chrome-plated brass, 7-second flow time
Flow rate	3 L/min per station
Water inlet	15/21 male threaded
Water Outlet	40/49 male threaded



OPTIONS



Compact premixer



Electropolished 316L stainless steel spout



Thigh-strap control



On legs



Nickel-plated brass trap



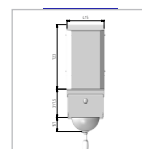
Stainless steel trap



316 stainless steel



LME-CE Knee Control Water-Heater Module



LMO-CO Optical control Water-heater module



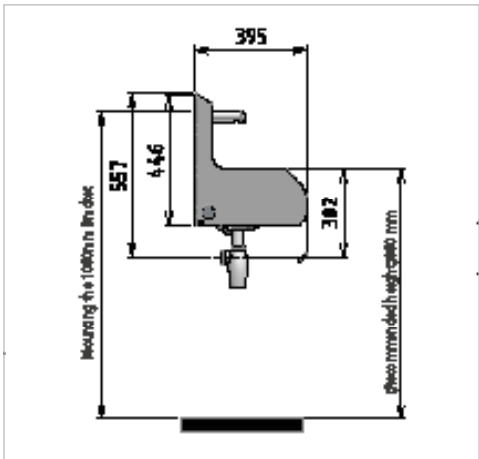
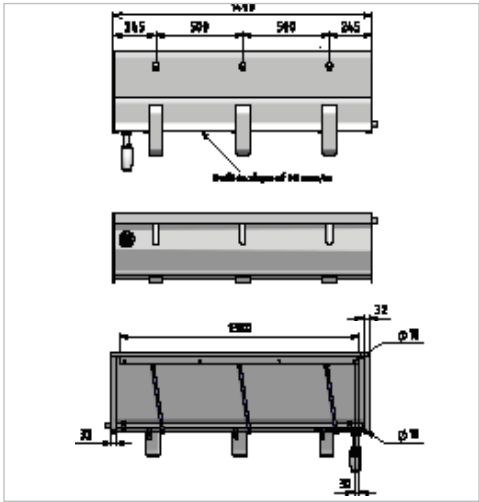
HAND HYGIENE

LMCG

KNEE CONTROL TROUGH HAND WASH BASIN



The handwashing basin with knee control is designed to ensure optimal hygiene thanks to a design that minimizes bacterial buildup and allows for hands-free use. Equipped with Delabie faucets, renowned for their reliability and durability, it perfectly meets the demands of professional environments. Its compact design saves significant space while featuring a deep basin that ensures comfortable use. With a wall clearance of just 40 mm, it fits easily into tight spaces. The flow rate can be easily adjusted without removing the cover plate, thanks to discreet access via the aerator and an integrated opening at the logo. The result: the most compact handwashing station with knee control on the market, combining hygiene, convenience, and performance for everyday use.



TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Tank	Formed with a slope
Faucet hardware	Chrome-plated brass, 7-second flow time
Flow rate	3 L/min per station
Water inlet	20/27 male threaded
Water Outlet	40/49 male threaded

PART NUMBERS

	1 SPOUT	2 SPOUTS	3 SPOUTS	4 SPOUTS	5 SPOUTS	6 SPOUTS
Wall-mounted		LMCG100	LMCG150	LMCG200	LMCG250	LMCG300
On legs	LMCGP	LMCG100P	LMCG150P	LMCG200P	LMCG250P	LMCG300P

OPTIONS



Thermostatic
Mixing Faucet



316L stainless
steel



Back-to-back



On legs



Nickel-plated
brass trap



Stainless steel
trap

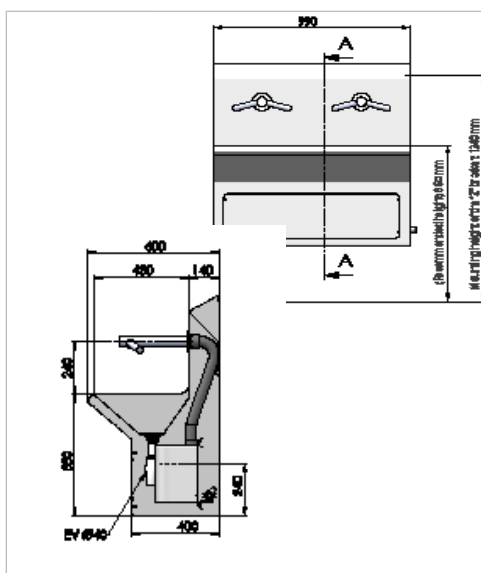


Dyson hand
dryer available
upon request



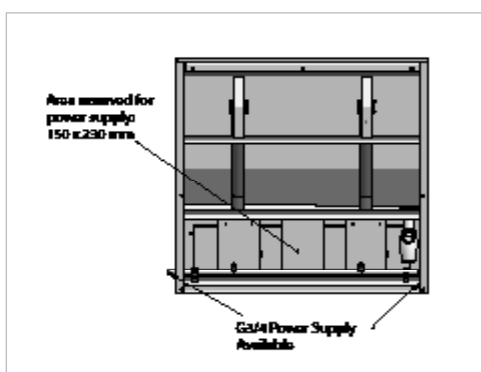
HAND WASH BASIN-WITH OPTICAL CONTROL & INTEGRATED DYSON HAND DRYER®

The Dyson handwashing station combines washing and drying in a single touchless unit, ensuring optimal hygiene and a fast, safe user experience. It completely eliminates the need for consumables, reduces waste, and lowers recurring supply costs. Its laminar airflow minimizes water splashing, keeping floors clean and safe, even in high-traffic areas. This handwashing station is also highly economical: its timed water flow uses only 1.8 L/min-50% less water than a standard faucet-and its drying system reduces electricity consumption by up to 76% compared to a standard hand dryer. The result: a high-performance, cost-effective, and environmentally friendly unit that provides users with maximum hygiene with every use.



TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Tank	Formed with a slope
Faucet hardware	Dyson Wash & Dry
Drying time	14 seconds. Optimal hygiene thanks to the HEPA filter. Operating costs reduced by 76% compared to other hand dryers.
Flow rate	3 L/min per station
Water inlet	20/27 male threaded
Water Outlet	40/49 male threaded



PART NUMBERS

	1 SPOUT	2 SPOUTS	3 SPOUTS	4 SPOUTS	5 SPOUTS	6 SPOUTS
Wall-mounted	LMD	LMCD100	-	-	-	-
On legs	LMDP	LMCD100P	LMCD150P	LMCD200P	LMCD250P	LMCD300P

OPTIONS



Mixing Faucet



316L stainless steel



Nickel-plated brass trap



Stainless steel trap



Back-to-back



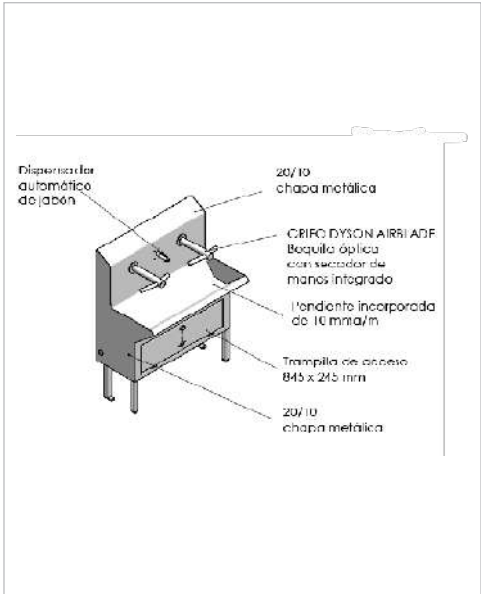
HAND HYGIENE

LMD



DYSON® HAND WASH STATION WITH INTEGRATED SOAP DISPENSER

The Dyson handwashing station combines washing, soap dispensing, and drying into a single touchless unit, ensuring optimal hygiene and a fast, safe user experience. Thanks to its built-in soap dispenser, everything needed for a complete hand wash is included, simplifying use and eliminating the need for additional products. It completely eliminates the need for consumables, reduces waste, and lowers recurring supply costs. Its laminar airflow minimizes water splashing, keeping floors clean and safe, even in high-traffic areas. Economical and environmentally friendly, it consumes only 1.8 L/min thanks to its timed spray-50% less water than a conventional faucet-and its drying system reduces electricity consumption by up to 76% compared to a standard hand dryer.



TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Tank	Formed with a slope
Faucet hardware	Dyson Wash & Dry
Drying time	14 seconds. Optimal hygiene thanks to the HEPA filter. Operating costs reduced by 76% compared to other hand dryers.
Flow rate	3 L/min per station
Water inlet	20/27 male threaded
Water Outlet	40/49 male threaded

OPTIONS



Mixing Faucet



316L stainless steel



Nickel-plated brass trap



Stainless steel trap



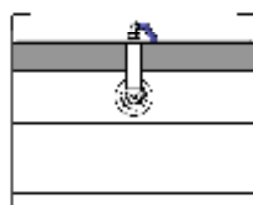
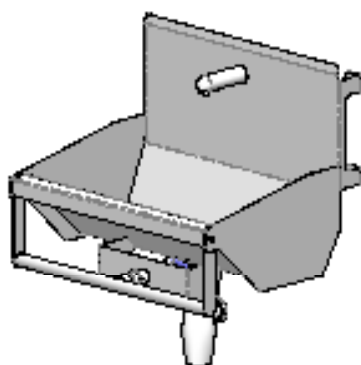
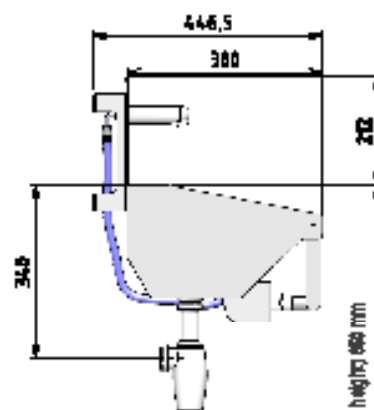
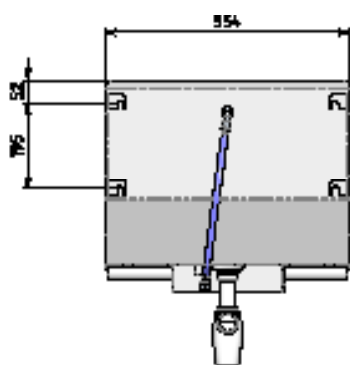
Back-to-back



INDIVIDUAL HAND WASH STATION KNEE CONTROL BASIN

TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Tank	Formed with a slope
Faucet hardware	Chrome-plated brass, 7-second flow time
Flow rate	3 L/min per station
Water inlet	15/21 male threaded
Water Outlet	40/49 male threaded



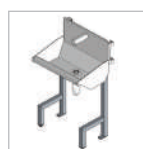
OPTIONS



Battery-
powered
electronic
control



Compact
pre-mixer



Freestanding
hand-washing
station



Nickel-plated
brass trap



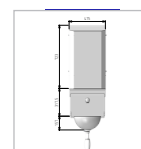
Stainless
steel trap



316L
stainless steel



LME-CE Knee
control Water-
heater module



LMO-CO
Optical
control Water-
heater module



HAND HYGIENE

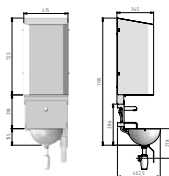
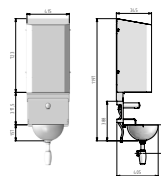
LM-CE



WATER-HEATER MODULE

TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Capacity	10 L
Water inlet	15/21 male threaded
Water Outlet	40/49 male threaded
Power	1.6 on sink 220V/50Hz single-phase

LME-CE
Knee controlLMO-CE
optical controlHOTWATER TANK
IN LOW POSITION

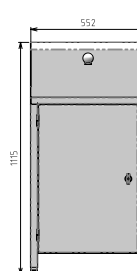
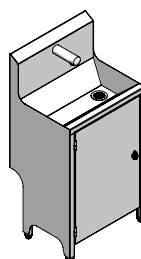
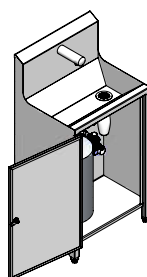
LM0-MEU-CE

TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Capacity	10 L
Water inlet	15/21 male threaded
Water Outlet	Ø 40 mm siphoned
Power	2 kW under-sink, 220 V/50 Hz single-phase

OPTIONS

316 L

316L stainless
steel



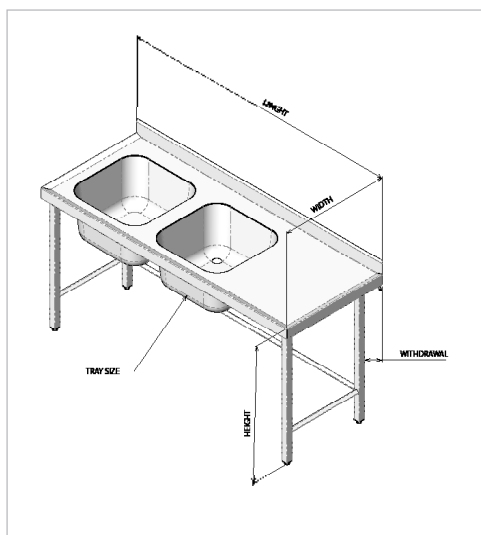
SINK

PL



STANDARD SINKS

Our sinks are designed entirely to order to meet the specific needs of each installation. They are built to be both sturdy and durable, ensuring heavy-duty use without compromising on quality. With Delabie, you benefit from a proven lifespan of up to 15 years. Each sink basin is also equipped with an overflow drain as standard, providing safety and convenience for everyday use.



TECHNICAL DATA

Construction	2 mm thick stainless steel sheet Back splash and drip-proof edge
Overview	Micro-bead blasting
Bottom	Stamped 500x500, depth . 300
Faucet hardware	Pre-equipped upon request (see . Faucets on the next page)
Water Outlet	Overflow drain with grate (white PVC trap)
Adjustable legs	ABS +/-20 mm

1 BASIN
700 X 700 MM
PL0700B



1 BASIN, 1 DISH RACK
1200 X 700 MM
PL1200BE



2 BASINS
1200 X 700 MM
PL1200BB



2 TRAYS, 1 DRIP TRAY
1800 X 700 MM
PL1800BBE



2 TRAYS, 2 DRAIN TRAYS,
2400 X 700 MM
PL2400EBBE





SINK

PL



CUSTOM-MADE DISHWASHING STATIONS

Our teams are here to help you design a sink that meets your needs. Contact them for more information.

TECHNICAL DATA

Overview	Micro-bead blasting
Bottom	Custom-stamped or hand-formed
Faucet hardware	Pre-equipped upon request
Water Outlet	Overflow drain with grate (white PVC siphon)



FAUCET HARDWARE

Our sinks can be equipped with high-quality hand showers or faucets. We offer the entire Delabie professional line.



OPTIONS



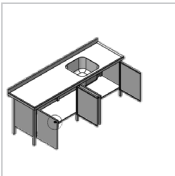
Sink on the right



Sink skirt



Faucets available upon request



Storage



Custom-made, hand-formed basin



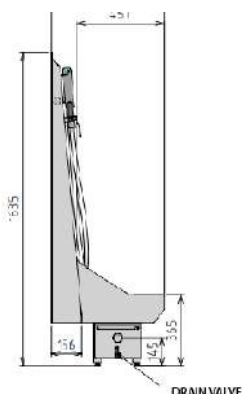
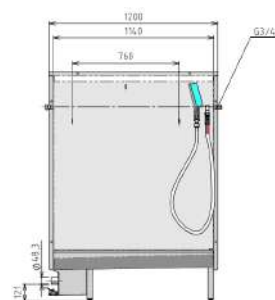
BOOT WASHERS / APRON WASHERS

TECHNICAL DATA

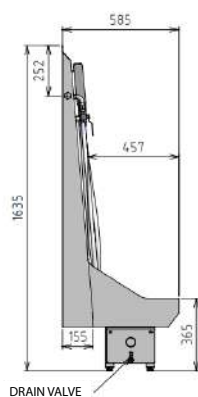
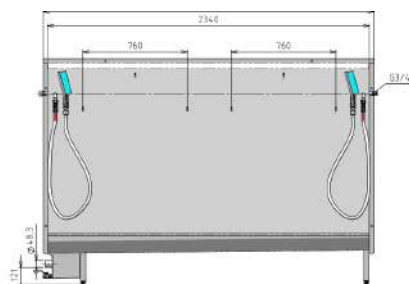
Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Number of workstations	Up to 3 compartments
Tank	Sloped with basket
Faucet hardware	Ball valve with Water-passing brush
Flow rate	7 L/min per station
Water supply	20/27 male threaded
Water discharge	Ø 48.3 smooth, siphoned Drain valve



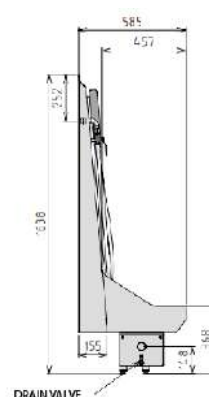
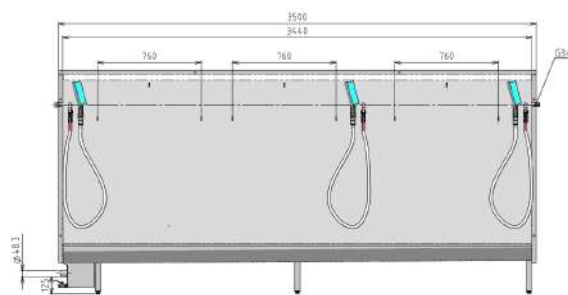
REF. LB1



REF. LB2



REF. LB3



OPTIONS

316 L

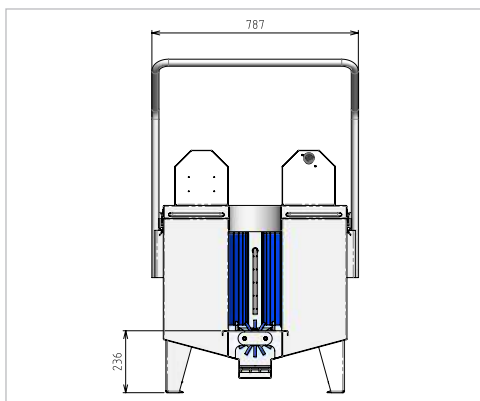
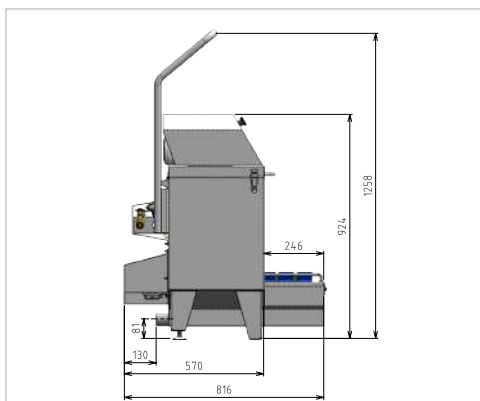
316L stainless steel



Dosing pump



BOOT/SOLE WASHERS

LBSM 300


INDIVIDUAL BOOT/SOLE WASHER

The individual boot/sole washer combines performance and compact design for optimal shoe cleaning. It offers numerous advantages:

- Effectively cleans soles and the tops of boots, eliminating 99.9% of bacteria.
- Lowest height on the market, for safe use.
- Very compact, easy to fit even in tight spaces.
- Precise dosing of cleaning solution via a Venturi system, ensuring both economy and performance.
- Fewer components to disassemble and reduced cleaning solution usage, for simple and economical operation.
- Safe design: solid sheet metal prevents limbs from getting caught.
- No operator detection required: housing optimized for safe passage without risk of injury.
- 2-in-1: suitable for both operators and visitors.
- A single access point for boots and shoes, more economical than having two separate passages.
- Hygienic: flat-edge-free design to prevent residue buildup and facilitate cleaning.
- Time-saving: quick and easy maintenance thanks to accessible components.

TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	2.5 L/min at 3 bar
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	0.6 kW - 400 V / 50 Hz, 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	Ø 48.3 smooth

OPTIONS



Dosing pump



Peristaltic pump



Lockable jerry
can holder



Dry industry
version



BIMODAL CONTINUOUS-FLOW SOLE/BOOT WASHER

The Acinox bimodal continuous-flow sole/boot washer offers numerous advantages:

- Shoe cleaning power
- Open-door detection on all conveyor grates
- Waterproof motor compartments
- Sloped tank with waste basket and standard right- or left-side drain
- Precise dosing of cleaning solution via a Venturi system
- Safe thanks to their low height (the lowest on the market)
- Integrated all-stainless-steel electrical enclosure
- Safety-oriented design: solid sheet metal that prevents limbs from getting caught
- No operator detection required: housing optimized for safe passage without risk of breakage
- 2-in-1: suitable for both operators and visitors
- A single access point for boots and shoes: more cost-effective than having two separate passages
- Hygienic: flat-edge-free design to prevent debris buildup and facilitate cleaning
- Time-saving: quick and easy maintenance thanks to component accessibility

TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	5 L/min
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	2.2 kW - 400 V / 50 Hz, three-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	1 ½" male, non-siphoned

OPTIONS



Peristaltic pump



Dosing pump



Installation in a pit



Platform installation



Drum retention



Wall-mounted electrical enclosure



Dry industry version



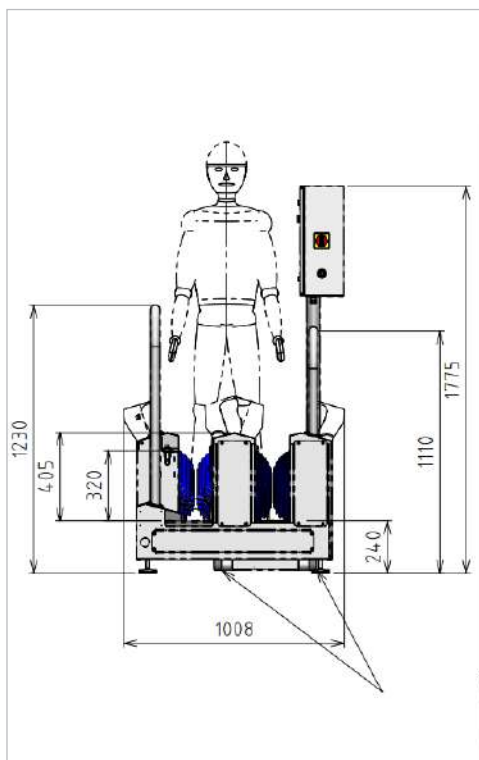
BOOT/SOLE WASHERS

LB5B


5-BRUSH BOOT WASHER

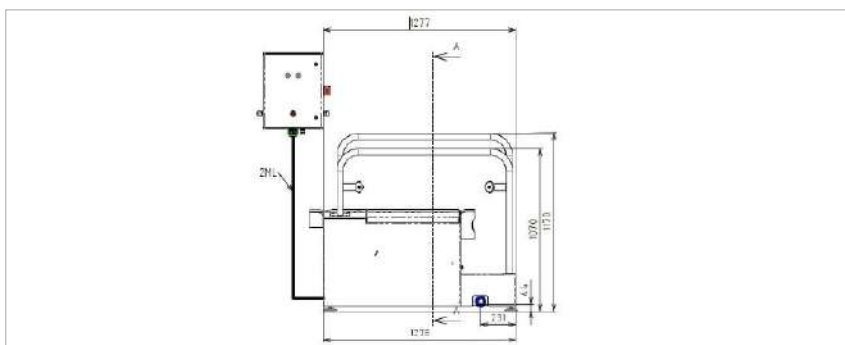
The Acinox 5-Brush Motorized Boot Washer offers exceptional benefits for optimal cleaning:

- Forward-only operation: Ensures smooth and continuous operation,
- Continuous forced passage: Ensures efficient use by requiring systematic cleaning,
- Easy brush removal: Designed to simplify brush care and maintenance,
- High-quality components: Equipped with gear motors, sturdy brushes, and a reliable electrical cabinet for maximum durability,
- Optimal cleaning efficiency: Thanks to the high-density brush fibers and powerful motors, cleaning is fast and thorough.
- Precise cleaning solution dosing: The Venturi system ensures optimal and economical dosing of the cleaning solution for enhanced performance.



TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	5 L/min
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	1.8 kW - 400 V / 50 Hz, 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	1 ½" male, non-siphoned



OPTIONS



Peristaltic pump



Dosing pump



Platform installation



Wall-mounted electrical enclosure



Step input / output



Version industrial dry



Drum retention



Installation in a pit



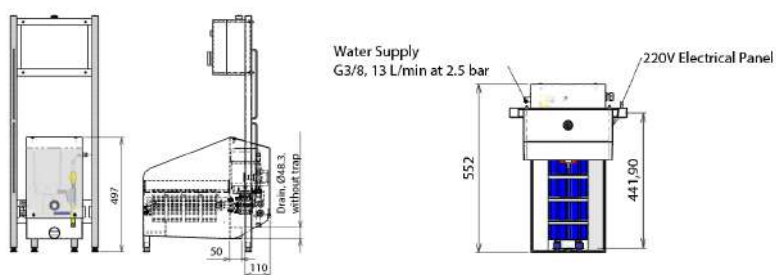
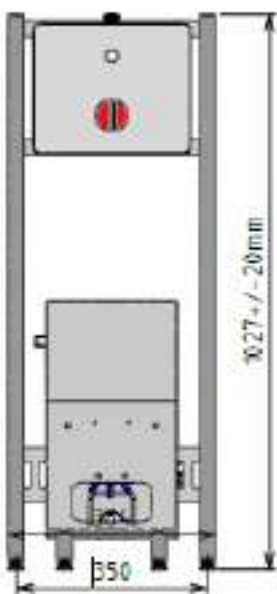
INDIVIDUAL SHOE SOLE WASHER

The individual sole washer offers numerous advantages:

- Cleans cleats and the top of the cleat, as well as the toe and soles of the shoes (optional brush for the upper part of the shoe)
- Very compact and space-saving machine
- Cost-effective and affordable
- Brush can be removed without tools
- High-quality components (geared motor, brush, electrical cabinet)
- High cleaning efficiency thanks to the brush's high-density fibers and high motor torque
- Precise dosing of cleaning solution via a Venturi system
- The lowest-profile sole washers on the market, eliminating 99.9% of bacteria
- Available in single-phase or three-phase versions

TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped
Flow rate	2.5 L/min at 3 bar
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	0.2 kW – 230 V / 50 Hz single-phase or 400 V / 50 Hz three-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	Ø 48.3 smooth



OPTIONS



Manual brush
with Water flow



Dry industry
version



Metering pump



Peristaltic pump



SOLE WASHER

LSPOTC



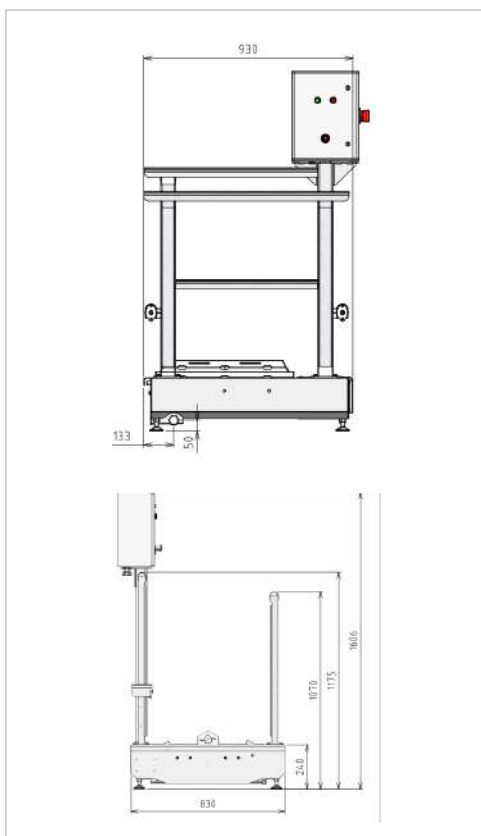
COURT CONTINUOUS-FLOW SOLE WASHER

The Acinox continuous-flow sole washer, featuring two motorized brushes and a very compact design, offers numerous advantages:

- Allows users to keep moving forward and ensures regular, continuous flow
- No slowdown in foot traffic
- Brushes can be easily removed without tools, in complete safety
- Maintenance from above for easy access
- High-quality components (geared motor, brushes, electrical cabinet)
- Optimal cleaning efficiency thanks to the high-density brush fibers and the motors' high torque
- Precise dosing of cleaning solution via a Venturi system
- System to hold the grate in the open position
- Electropolished finish in high-traffic areas
- Measuring less than 1 m², it is the most compact and lowest-profile shoe sole washer on the market
- No bacterial buildup: eliminates 99.9% of bacteria

TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	3 L/min at 3 bars
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	0.6 kW - 400 V / 50 Hz, 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	1" male, non-siphoned



OPTIONS



Non-cavity
design-dry
industrial version



Peristaltic pump



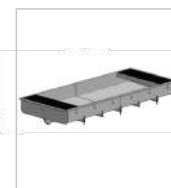
Dosing pump



Lockable jerry can
holder



Inlet & outlet



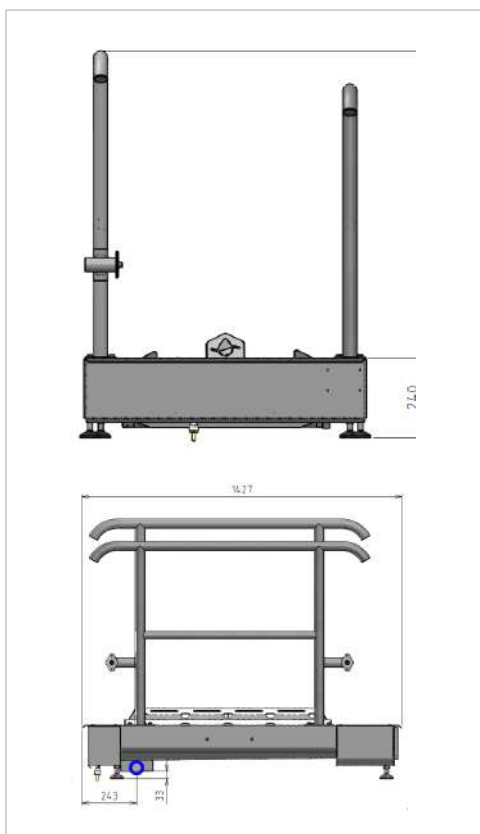
Installation in
a pit



STANDARD CONTINUOUS-FLOW SOLE WASHER

The Acinox standard continuous-flow sole washer offers numerous advantages:

- Mandatory passage, ensuring compliance with hygiene regulations.
- No slowdown in foot traffic, allowing for a steady flow of people.
- Requires users to pass through regularly and continuously.
- Brushes can be easily and safely removed without tools.
- Top-access maintenance for simplified upkeep.
- Highly effective cleaning thanks to the high-density brush fibers and the motors' high torque.
- Precise dosing of cleaning solution via a venturi system.
- Grid retention system that keeps the grid in the open position.
- A long brush for thorough cleaning.
- No bacterial buildup thanks to an electropolished finish in high-traffic areas.
- One of the lowest-profile sole washers on the market for optimal comfort.
- Eliminates 99.9% of bacteria.



TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	3.5 L/min at 3 bar
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	0.6 kW - 400 V / 50 Hz, 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	1" male, non-siphoned

OPTIONS



Dry industrial version



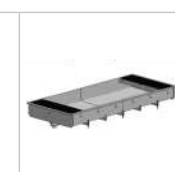
Dosing pump



Lockable jerry can holder



Inlet & outlet



Installation in a pit



PLATFORM



PLATFORM - HANDWASHING MODULE

Our hand-washing station solution, installed directly at the exit of the disinfection airlock, ensures seamless continuity in the hand hygiene protocol. Positioned at the optimal height, it ensures easy and ergonomic access for all operators. This system enhances hygiene controls by ensuring systematic handwashing before entering the production area, thereby contributing to improved food safety and compliance with the most stringent hygiene standards.

TECHNICAL DATA

Construction	304L Stainless Steel
Overview	Micro-bead blasting



TRIPOD PLATFORM WITH HMI

Our disinfection airlock exit platform, featuring a tripod and an integrated HMI, guarantees rigorous access control while ensuring strict adherence to hygiene protocols. Located at the end of the line, it requires systematic hand washing before each passage, thanks to intelligent detection and clear guidance via the user interface. The turnstile, which is locked by default, unlocks only once hygiene requirements are met, ensuring optimal traceability of entries and enhanced security. Ergonomic and intuitive, this solution integrates seamlessly into demanding environments, in compliance with the strictest standards for industrial hygiene and food safety.

TECHNICAL DATA

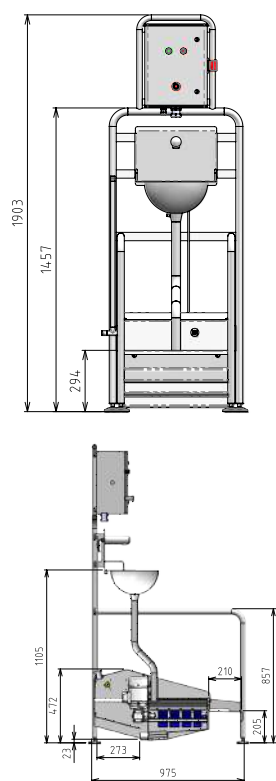
Construction	304L Stainless Steel
Overview	Micro-bead blasting



OPTIQUE SINGLE-PERSON SHOE/HAND WASHER

The Acinox 2-brush shoe and hand washer combines hygiene, convenience, and performance in a compact and smart design. Its main advantages:

- Simultaneous cleaning of shoes and hands: a single unit, a real time-saver
- Very compact machine, ideal for tight spaces (guaranteed to save space)
- A single Water inlet and a single drain for simplified installation
- High-quality components: gearmotor, sturdy brushes, reliable electrical cabinet
- Brushes are easy to remove, for quick and hassle-free maintenance
- Precise dosing of cleaning solution via a Venturi system
- Eliminates 99.9% of bacteria



TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	3 L/min at 3 bars
Temperature	Maximum 50°C for Water
Water supply	15/21 male
Power	0.4 kW - 400 V / 50 Hz 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	ø48.3 smooth
Hand Washer	Type LMO - constructed of stainless steel sheet, thickness . 2,5 mm - microbeaded finish - basin Ø300 - Flow rate: 3 L/min per station - Water inlet: 15/21 male threaded - Water outlet: 40/49 male threaded

OPTIONS



Peristaltic pump



Dosing pump



Lockable jerry can holder



COMPACT AIRLOCK

SASTC-H



VERY COMPACT DISINFECTION AIRLOCK -
HYGIENIC

Developed in 2025, the ultra-compact Acinox airlock is currently the smallest of its kind in the world. Its design, which has no hollow spaces, eliminates areas where bacteria can accumulate and makes cleaning easier. This enables 99.9% bacterial elimination, ensuring maximum and lasting hygiene without compromise.

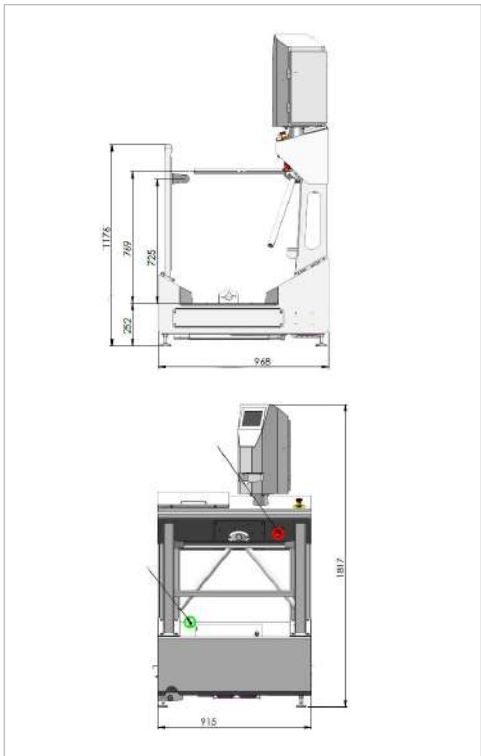
With a footprint of less than 1 m², it fits easily into even the most confined spaces. Its integrated HMI makes the airlock easy to use on a daily basis, for both quality control and maintenance teams:

- Cycle control and customizable settings
- Inventory management with low-stock alerts
- Direct access to maintenance functions

The airlock ensures the disinfection of hands and shoe soles:

- Timed dispenser for even application
- One of the lowest-profile sole washers on the market, suitable for all environments, ensuring a smooth flow of traffic

The electromechanical turnstile tripod ensures one-way traffic and secure locking, in full compliance with health protocols. Finally, its innovative design allows for twice the throughput, improving productivity while enhancing health and safety.



TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microblasted – Handrails and supports without hollow sections
Water supply	G3/8 - 2.5 bar - 13/min
Water drainage	DN26 1"
Power supply	400 V/50 Hz 3P+T

OPTIONS



Lockable jerry can holder



Peristaltic pump



Installation in a pit



COMPACT AIRLOCK

SASTC-S

VERY COMPACT DISINFECTION SAS - STANDARD

Developed in 2025, the ultra-compact Acinox airlock is currently the smallest of its kind in the world.

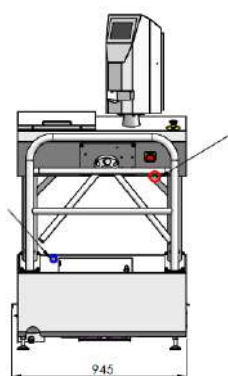
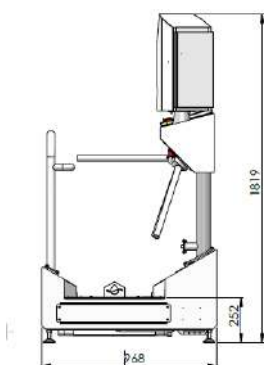
With a footprint of less than 1 m², it fits easily into even the most confined spaces. This space savings also translates into cost savings, both during installation and operation. Thanks to its integrated HMI, the airlock is simple and intuitive to use for both quality control and maintenance teams:

- Cycle control and customizable settings
- Inventory management with low-stock alerts
- Direct access to maintenance functions

The airlock ensures the disinfection of hands and shoe soles:

- Timed dispenser for uniform application
- One of the lowest-profile sole washers on the market, suitable for all environments, ensuring a smooth passage

The electromechanical turnstile tripod enforces one-way traffic and secure locking, in compliance with health protocols. Finally, its innovative design allows for twice the throughput, improving productivity without compromising hygiene.



TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microblasted – Handrails and supports without hollow sections
Water supply	G3/8 - 2.5 bar - 13/min
Water drainage	DN26 1"
Power supply	400 V/50 Hz 3P+T

OPTIONS



Lockable jerry can holder



Peristaltic pump



Installation in a pit



COMPACT AIRLOCK

SASTC



DOUBLE AIRLOCK FOR HIGH-VOLUME TRAFFIC

A compact solution for simultaneous and secure handwashing. The dual-station system was designed for production sites where every square meter counts. With its two integrated stations, it allows two operators to wash their hands at the same time, without compromising either hand hygiene or efficient workflow management.

Space Optimization

Its back-to-back design minimizes floor space while retaining all the features of a full-featured airlock. Convenient when space is at a premium.

Operational Efficiency

Two operators can wash their hands simultaneously: less waiting, smoother traffic flow, and faster transit through sensitive areas.

Controlled Hygiene

Each station is equipped with devices that meet food-service industry requirements: touchless sensors, secure dispensers, and stainless-steel sinks... In short, everything needed for a clean and controlled wash.

Smooth Flow

The layout naturally separates incoming and outgoing traffic, minimizing cross-traffic and improving the management of clean zones.

TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microbilled finish-Handrails and supports with no hollow sections
Water supply	G3/8 - 2.5 bar - 13/min
Water drainage	DN26 1"
Power supply	400 V/50 Hz 3P+T



COMPACT AIRLOCK WITH TURNSTILE AND HAND SANITIZER STATION - HYGIENIC

The Acinox compact airlock is a complete solution that ensures personal hygiene while taking up minimal space.

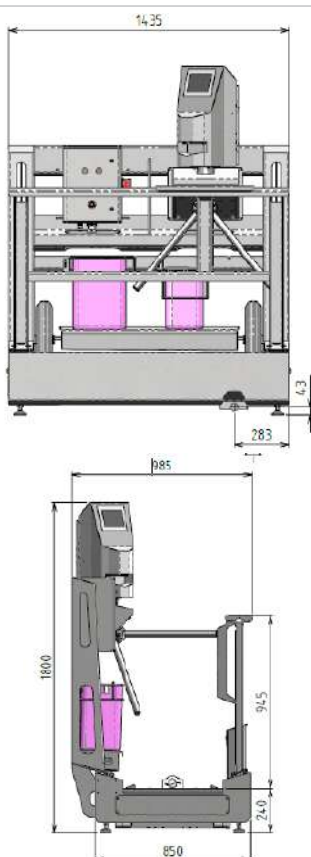
The layout of the compact sole washer and disinfection tripod can be configured for right- or left-hand use.

This model features its own stainless steel electrical enclosure with a programmable logic controller (PLC).

- Ergonomic dispenser that swivels toward the operator
- MistWater and soap dispenser

TECHNICAL DATA

Construction	2.5 mm thick stainless steel sheet
Overview	Micro-bead blasting
Bottom	Sloped with basket
Flow rate	3.5 L/min
Temperature	Maximum 50°C for Water
Water supply	12/17 female
Power	0.8 kW - 400 V / 50 Hz, 3-phase.
Venturi adjustment	From 0.3 to 7.5%
Water discharge	1-inch male, non-siphoned
Tripod	All-stainless-steel tripod turnstile controlled by a programmable logic controller
Soap or hand sanitizer dispenser	2-hand timed dispenser



OPTIONS



Entry and exit steps



Dosing pump



Installation in a pit



COMPACT AIRLOCK

SASDES



WATERLESS DISINFECTION STATION - HYGIENIC WITH INTEGRATED HMI

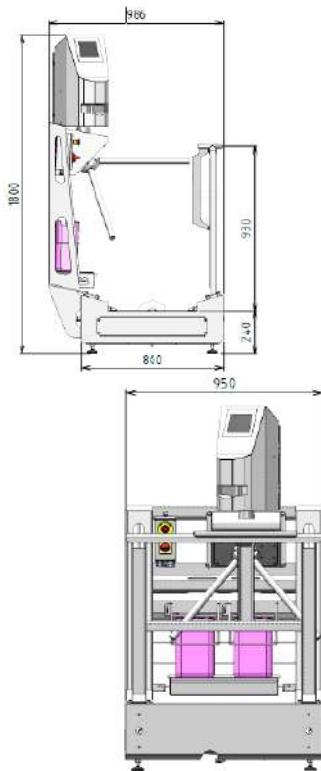
The Waterless disinfection airlock, patented by Acinox, ensures optimal disinfection of access points to dry areas through precise spraying, without using water. **Convenient and self-contained**, it can be installed anywhere, requiring neither a water supply nor drainage. Designed according to Hygienic Design principles and EHEDG standards, it features a **structure with no hollow spaces, making it easy** to clean and reducing the risk of contamination. Modular and **patented in Europe**, it can be combined with a sole brush or a tripod for a comprehensive hygiene solution tailored to the requirements of industrial and food-processing environments.

TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microblasted – Handrails and supports without hollow sections
Bottom	Sloped with direct G1/2 drain
Detection	2 infrared sensors (Soles) 2 infrared sensors (Hands)
Flow rate	4 spray spouts, 0.4 L/min (Soles) 2 dispensing spouts (hands)
Programming	Via PLC with control screen
Cycle time	2 s
Power supply (*)	220 V, 50 Hz, P. 0.5 kW
Power consumption	5 L ~ 500 cycles (Soles) 5 L ~ 1,500 cycles (Uppers)
Accessories	Document tray – Lockable 2x5L container holder on spill containment tray

POSSIBLE CONFIGURATIONS

- Electromechanical turnstile tripod
- Tripod positioning on the right or left



OPTIONS



Entry/exit step



Installation in a pit



Platform
installation



COMPACT AIRLOCK

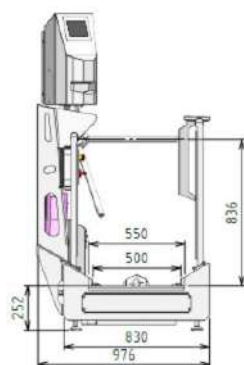
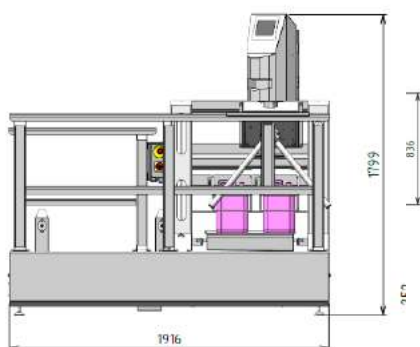
SASBROSDDES-H

WATERLESS BRUSHING AND DISINFECTION AIRLOCK - HYGIENIC



The disinfection airlock patented by Acinox is a solution unique in the world, designed for industrial environments where Water is a real problem. With no Water supply or drainage required, it can be easily installed anywhere while meeting the strictest hygiene standards. Thanks to a high-performance mechanical brushing system combined with hydrogen peroxide spray, the SASBROSDDES eliminates 99.9% of bacteria-all without using a single drop of Water.

The result: a cost-effective and eco-friendly solution, ideal for sensitive sectors such as infant formula, cheese production, pharmaceuticals, and cosmetics. Another advantage: it is equipped with an HMI (Human-Machine Interface) for simple and intuitive control of disinfection parameters, enabling real-time monitoring. With one of the lowest-profile sole washers on the market, a hollow-free design for enhanced hygiene, and complete autonomy, this airlock stands out as a reliable, innovative, and uncompromising solution for the most demanding industries.



TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microbead-blasted Handrails and supports with no hollow sections
Water drainage	DN26 1" drain without a trap



SOAKING TRAY

BACTREMP-S



SOAKING TRAY WITH 2 BRUSHES

Follow the cleaning and disinfection protocol for all our devices containing brushes using the Acinox soaking basin.

This tank offers a practical and effective solution for maintaining impeccable hygiene in environments requiring regular disinfection of sole cleaning equipment. The tub is mounted on ABS legs that ensure stability and increased durability, while providing protection against damp surfaces.

TECHNICAL DATA

Construction	304L Stainless Steel
Basket capacity	2 brushes
Sloped bottom	Complete drainage of disinfectant liquid
Drain valve	Quick and easy drainage of disinfectant

BACTREMP-H



SOAKING TUB FOR 4 BRUSHES

The Acinox soaking tub allows you to follow the cleaning and disinfection protocol for all devices that contain brushes.

It offers a practical and effective solution for maintaining impeccable hygiene in environments requiring regular disinfection of sole cleaning tools. The tub is mounted on four wheels, making it easy to move and allowing for flexible use in a variety of settings.

TECHNICAL DATA

Construction	304L Stainless Steel
Basket capacity	4 brushes
Sloped bottom	Complete drainage of disinfectant liquid
Drain valve	Quick and easy drainage of disinfectant



JERRY CAN HOLDER

SUPJER01



JERRY CAN HOLDER

Our stainless steel jerry can holder helps you keep your chemicals secure. You can store one 20L jerry can or two 5L jerry cans in it. Its locking mechanism prevents chemicals from tipping over or spilling into your sewer system.

TECHNICAL DATA

Construction	304L Stainless Steel
Overview	Microbead-blasted

SUPJER03



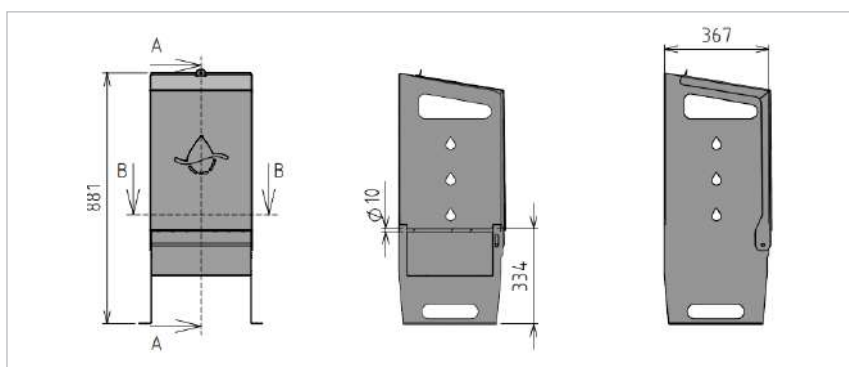
JERRY CAN HOLDER

Our stainless steel jerry can holder helps you keep your chemicals secure. You can store one 20L jerry can or two 5L jerry cans in it. Its locking mechanism prevents chemicals from tipping over or spilling into your sewer system.

- Corrosion-resistant, our stainless steel jerry can holder allows you to safely store aggressive chemicals.
- Easy to clean and sterilize, it reduces the risk of cross-contamination.
- Designed to be sturdy and durable, it maximizes the product's lifespan.

TECHNICAL DATA

Construction	25/10-gauge stainless steel sheet
Overview	Microbead-blasted
Capacity	1 x 20L or 2 x 5L





SANYPASS

SANYPASS 5000



SANYPASS FOR LOADS UP TO 5 METRIC TONS

The Sanypass is specifically designed for industrial sites where heavy equipment is in daily use. Capable of supporting loads of up to 5 metric tons, it allows forklift trucks, heavy-duty pallet jacks, and other wheeled equipment to pass over it without compromising cleaning effectiveness.

Advanced disinfection performance

Equipped with heavy-duty rotating brushes, the Sanypass eliminates 99.9% of bacteria on wheels and treads, while adapting to various types of surfaces. Its dynamic mechanism ensures uniform and rapid cleaning, treating each area in a single pass.

Robust and Durable Design

Built to withstand heavy loads and intensive use, the Sanypass guarantees rock-solid durability.

Ease of Maintenance and Flexibility

Maintenance is simplified thanks to its interchangeable brushes and tool-free servicing. With a thickness of just 5 cm, installation is easy. It is also possible to add an automatic dispensing station for fully automated management of cleaning products.

Eco-friendly and cost-effective

The Sanypass reduces water and chemical consumption while using sustainable materials to minimize environmental impact and ensuring effective disinfection to prevent cross-contamination. With the Sanypass, combine durability, performance, and hygiene for your most demanding industrial environments.

Width (mm)	Available lengths (mm)
500	1000, 1500, 2000, 2500, or 3000
1000	1000, 1500, 2000, 2500, 3000, or 3500
2000	2000, 2500, 3000, or 3500

OPTIONS



Dosing station



SANYPASS

SANYPASS 500



SANYPASS FOR LOADS UP TO 500 KG

The Sanypass is the ideal solution for fast, efficient, and hygienic cleaning of soles and wheels in industrial environments, even for heavy equipment. Its reinforced design allows for the smooth passage of pallet jacks, maintenance carts, and other wheeled equipment weighing up to 500 kg per contact point.

Advanced cleaning and disinfection

Eliminates 99.9% of bacteria on wheels and casters, reducing the risk of cross-contamination.

Sturdy and precise brushes

Suitable for all surface textures (smooth, rough, or delicate), they effectively remove embedded dirt, even in hard-to-reach areas.

Consistent and continuous cleaning

The dynamic motion ensures uniform cleaning of every area in a single pass.

Minimal depth

Requires only a 5-cm recess in the slab, making it compatible even with multi-story buildings.

Eco-friendly and cost-effective

Reduced water and chemical consumption; durable materials that lower maintenance costs and extend the life of the brushes.

Easy maintenance

Interchangeable brushes; maintenance and cleaning require no tools.



Width (mm)	Available lengths (mm)
500	1000, 1500, 2000, 2500, or 3000
1000	1000, 1500, 2000, 2500, 3000, or 3500
2000	2000, 2500, 3000, or 3500

OPTIONS



Dosing station



SANYPASS MOBILE

SANYMOB



SANYPASS MOBILE

The Sanypass Mobile is an innovative device designed to ensure fast and effective cleaning of shoe plates and wheels in industrial environments. Compact and portable, it stands out for its ease of movement and its ability to be disassembled for simplified maintenance. It also disinfects forklift wheels, operators, and mobile equipment, limiting cross-contamination and eliminating 99.9% of bacteria.

High-performance brushes

Made with sturdy fibers, they effectively remove embedded dirt, even in hard-to-reach areas.

Interchangeable brushes

For long-lasting use and adaptability to different needs.

Maximum adaptability

Automatic adjustment of brush pressure and speed based on surface texture

Mobility and flexibility

Unlike fixed devices, the Sanypass Mobile can be easily moved as needed, offering great versatility.

Simplified cleaning and tool-free maintenance

Easy to disassemble, wash, and maintain, ensuring effortless and hygienic cleaning.

Environmental responsibility

Reduced Water and chemical consumption thanks to its sustainable and eco-friendly design.

The Sanypass Mobile combines durability, efficiency, and practicality to meet the demands of modern industrial environments, while ensuring maximum hygiene and optimal protection against contamination.

Width (mm)	Available lengths (mm)
500	1000, 1500, 2000, 2500, or 3000
1000	1000, 1500, 2000, 2500, 3000, or 3500
2000	2000, 2500, 3000, or 3500



DOSING STATION



DOSING STATION - SANYPASS

Optimize cleaning and disinfection with precise automatic dosing.

Designed for demanding environments, the dosing station guarantees effective cleaning and disinfection of soles and wheels, while ensuring simple and safe use.

- Cleaning and disinfection of soles and wheels, suitable for food and industrial areas
- Automatic dosing for an optimal Water-to-detergent ratio
- Manual or programmed refilling with precise concentration control
- Sturdy construction in AISI 304 stainless steel for enhanced hygiene and durability
- Easy installation: 3/4" Water connection, 230V power supply, 1/2" connection
- Perfect for sites where hygiene is a top priority.

TECHNICAL DATA

Construction	304L Stainless Steel
Power supply	230V / N / PE – 1.5m cable
Weight	9.91 kg
Water connection	3/4"



TRIPODS AND DISPENSERS

DESTRIPI IHM



DESTRIPI IHM

Optimize the management of your disinfection airlocks with the integrated Acinox HMI, designed to make your operations smoother, faster, and safer. Intuitive and easy to use, it centralizes control of your equipment while offering a pleasant and efficient user experience.

- Simplified equipment control: management of priming pumps, manual activation of the turnstile, full access to machine settings.
- Intuitive and customizable interface: visual customization to simplify use and speed up the learning curve.
- Tracking and reporting: pass counts, detailed reports, and customizable alerts for precise monitoring of operations.
- Easier consumables management and maintenance: product levels, automatic orders, and clear diagnostics for fast and efficient maintenance.
- Modern connectivity: Internet and Ethernet compatible to stay connected and control your equipment remotely.
- Boosted productivity: twice as fast throughput to save time and reduce operational constraints.

User benefits:

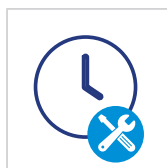
- Smooth, ergonomic operation with the display facing the operator
- Customizable settings: low-level thresholds, automatic restocking, pass counting
- 100% maintenance access via the HMI platform
- Comprehensive inventory and consumables management

With the Acinox HMI, combine efficiency, safety, and ease of use for your disinfection systems.

OPTIONAL ALERTS:



Low level



Operating
for replacing
parts



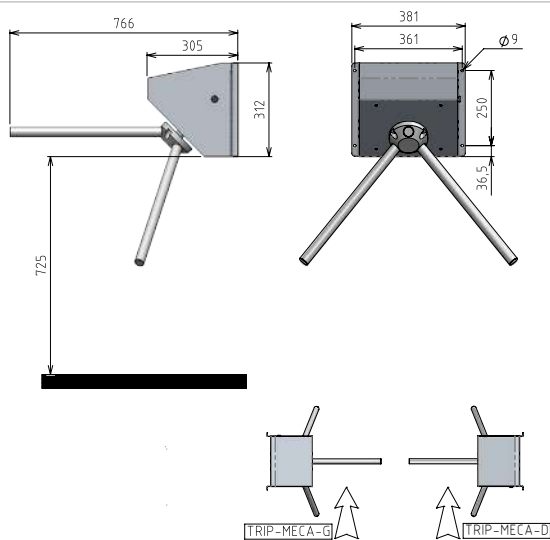
Alerts
Request for
consumable
restocking from
the service
provider



MECHANICAL TRIPOD TRIP SWITCH

Acinox tripods are made entirely of 304L stainless steel, from the housing to the internal parts. This ensures their durability and reliability in production areas where cleaning is intensive.

It is used to assign a unique address within an aisle. Depending on its configuration, the "A" and "B" addresses are preset as open or locked. An unlocking key is used to release the locked access point.



OPTIONS



On legs

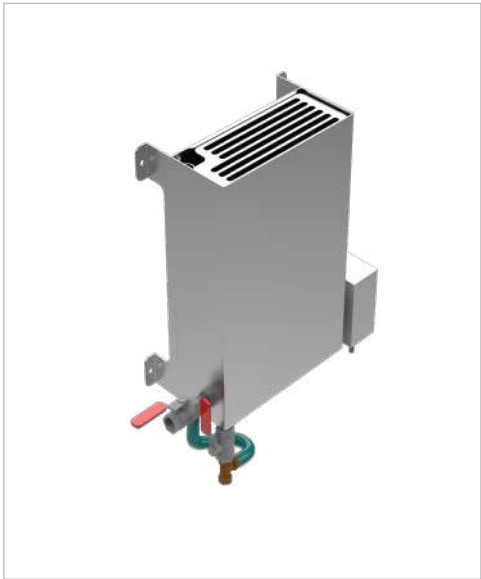


Divider stand to guide your operators, with optional shelf and document holder



KNIFE STERILIZER

BSC10X



KNIFE STERILIZER

Designed to meet the hygiene requirements of professional environments, the knife sterilizer ensures fast and reliable disinfection of knives and kitchen utensils. Its stainless steel construction ensures a sturdy, durable solution that is perfectly suited for heavy-duty use.

Key Points

- Hot-water disinfection (70 °C): Effectively eliminates bacteria and residue in just 45 seconds.
- Compatibility with disinfectants: Can be used with various products to reinforce hygiene protocols.
- Suitable for all types of knives and utensils: Consistent disinfection, regardless of the material used.
- Sturdy stainless steel construction: Designed for continuous use in professional settings.

Applications

Commercial kitchens, restaurants, butcher shops, food processing facilities, or any environment requiring a high level of hygiene for cutting tools.

TECHNICAL DATA

Construction	Stainless steel sheet, thickness: 2 mm
Overview	Micro-bead blasting
Water Outlet	15/21 - male threaded
Power	Temperature-controlled heating element: 1000W / 220 V / 50 Hz



WASHING

LAVBE



EUROPE-SIZE CONTAINER WASHER

Designed to meet the strictest hygiene requirements, this washer is the ideal solution for thoroughly cleaning Euro containers. Custom-built, it adapts perfectly to the dimensions and specific features of your containers thanks to its modular design. Each machine is engineered to provide optimal cleaning, regardless of your bins' configuration. At the heart of the system is an automated interior cleaning mechanism that ensures consistent and effective cleaning. For the exterior, a high-pressure nozzle enables effective manual cleaning, complementing the process and ensuring impeccable hygiene down to the very last corner.

Combining speed, efficiency, and energy efficiency, this solution is designed to optimize washing time, Water consumption, and energy use. It thus addresses today's challenges of operational efficiency while incorporating an eco-friendly approach. A robust and flexible technology, designed to help professionals maintain their hygiene standards on a daily basis.



TECHNICAL DATA

Construction	304L Stainless Steel
Overview	Micro-bead blasting



WASHING

WASHING TUNNEL/TRAY WASHER



Our industrial tray washing tunnel is designed to meet the strictest hygiene requirements. It effectively cleans heavily soiled containers while optimizing your washing processes, with simple operation by a single person.

The speed is adjustable, the tank is fully accessible, and high-temperature rinsing ensures the absence of chemical residues. Delivered ready to install with electric or steam heating, it offers easy access to connections and allows for water recycling to reduce consumption. Its stainless steel frame ensures durability and compliance with industry standards. Ideal for cleaning industrial crates and bins, baskets and containers, unwashed dishes and machine parts, buckets and carts, tanks and thermal containers, as well as plates, trays, and tin cans.

Benefits:

- Optimal productivity with high throughput
- Reduced energy costs
- Simplified daily maintenance



TECHNICAL DATA

Dimensions	12,000 x 1,300 x 1,580 mm (W x D x H)
Construction	100% stainless steel frame
Options	Custom configurations for non-standard items; blow-off tunnel (various performance levels)

Part Number	Capacity	Variable-speed drive	Accumulator
LAVBAC100	100 cases/hour	No	No
LAVBAC100VAR	100 cases/hour	Yes	No
LAVBAC100VARAC	100 cases/hour	Yes	Yes
LAVBAC300	300 cases/h	No	No
LAVBAC300VAR	300 cases/h	Yes	No
LAVBAC300VARAC	300 cases/h	Yes	Yes
LAVBAC600	600 cases/hour	No	No
LAVBAC600VAR	600 cases/hour	Yes	No
LAVBAC600VAR	600 cases/hour	Yes	Yes



WASHING



EVOLUTION SYSTEM: NOZZLE, HOSE & HOSE HOLDER

A spray disinfection unit designed to meet the requirements of professionals in the food industry, institutional kitchens, and environments subject to strict hygiene protocols.

Equipped with a PVDF bypass venturi featuring a one-piece molded body, it ensures precise product mixing and consistent performance, with a flow rate of 12 L/min during rinsing and 8 L/min during washing.

Its design incorporates a check valve that ensures safe operation while facilitating maintenance. The perfectly smooth internal surfaces minimize limescale and chemical buildup, thereby extending the equipment's service life.

Manufactured from materials resistant to corrosion and electrolysis, the system offers excellent reliability, even in the most demanding environments.

Designed for daily use, it comes with a spray gun, a 15-meter hose, and a BDN hose holder. Its design allows the hose to be quickly wrapped around the unit, while the anti-tear clamp ensures a secure hold during use.

- High flow rate: 12 L/min for rinsing and 8 L/min for washing
- High-strength PVDF venturi bypass
- Integrated check valve for enhanced safety
- Resistant to corrosion and electrolysis
- Smooth interior surface minimizes scale buildup
- Convenient hose winding around the unit
- Anti-tear flange for better hose retention
- Delivered ready to use with a spray gun, 15-meter hose, and stand

TECHNICAL DATA

Dimensions	48 × 34 × 10.5 cm
Color	White
Operation	Manual



SHOE CABINET

HC



SHOE CABINET

Designed to accommodate boots and shoes, our industrial dryers offer a variable capacity of up to 20 pairs. Our units, which use eco-friendly ozone technology, effectively disinfect and deodorize without leaving chemical residues, while complying with health standards. Forced-air drying preserves the technical properties of PPE by removing moisture and accelerating the drying process.

Our solutions combine time savings, productivity, and comfort for your entire team.

STRUCTURE

- Suitable for shoes or clogs
- Capacity for 10, 15, and 20 pairs (5 drawers)
- Brushed 304L stainless steel construction
- Sloped Roof
- Unit comes with adjustable legs or wall mounts

Part Number	Capacity (pairs)	WxHxD (mm)	Weight (kg)	Power supply	Power consumption
HC10	10	510X2005X200	48	1X230V-10/16A-50HZ	550W
HC15	15	760X2005X200	65	1X230V-10/16A-50HZ	550W
HC20	20	990X2005X200	75	1X230V-10/16A-50HZ	1100W

OPTION



Pair numbering



BOOT DRYER

SECBO



BOOT DRYER

Designed to accommodate boots, shoes, thigh-high boots, and gloves, our industrial dryers offer a capacity ranging from 2 to 60 pairs. They combine drying, disinfection, and deodorization to ensure your team's comfort and safety.

Construction and Design

- Brushed 304L stainless steel construction
- Single- or double-sided tubular structure, modular and scalable
- Boot support tubes with open/closed flaps
- Washable with a high-pressure water jet or foam cannon
- Delivery options: casters, feet, or wall mounting

Drying/Disinfection/Deodorization

- Forced-air drying: quickly removes moisture while preserving the technical properties of PPE
- Disinfection and deodorization: via a germicidal lamp with eco-friendly ozone, without the addition of chemicals
- Programmable cycles: standard duration of 1 hour and 30 minutes for drying, disinfection, and deodorization

Benefits

- Eliminates up to 90% of bacteria (fungi, common bacteria...)
- No residual odors
- Eco-friendly and cost-effective: no chemicals required
- Operator comfort thanks to the heat and programmable cycles

Part Number	Capacity (pairs)	WxHxD (mm)	Weight (kg)	Power supply	Power consumption
M2	2	600X470X470	14	1X230V-10/16A-50HZ	180W
M5	5	360X1950X470	30	1X230V-10/16A-50HZ	550W
M10	10	600X1950X470	40	1X230V-10/16A-50HZ	1100W
M15	15	840X1950X470	45	1X230V-10/16A-50HZ	1100W
D20	20	690X1950X770	42	1X230V-10/16A-50HZ	1100W
D30	30	930X1950X770	48	1X230V-10/16A-50HZ	1100W
M20	20	1170X1950X770	69	1X230V-10/16A-50HZ	1300W
M30	30	1650X1950X470	80	1X230V-10/16A-50HZ	1300W
D40	40	1170X1950X770	82	1X230V-10/16A-50HZ	1300W
D60	60	1650X1950X770	105	1X230V-10/16A-50HZ	1300W

OPTIONS



Adjustable stainless steel legs for floor washing



Special tube for thigh-high boots and waders



Pair numbering

Get answers to all your questions at +33 (0) 2 52 20 20 55 or information@acinox.fr



GLOVE DRYER



GLOVE DRYER

Designed specifically for drying all types of gloves, it combines efficiency, hygiene, and comfort. Thanks to hot-air drying technology, cycles are fast and flexible, ranging from 45 minutes to 2 hours and 30 minutes, and can be programmed as needed. The unit draws in ambient air, heats it to 45°C, and then circulates it to evaporate the moisture inside the gloves. This process preserves the gloves' technical properties, even after multiple cycles, while providing optimal comfort for the operator thanks to the gentle heat.

At the same time, the glove dryer ensures effective ozone disinfection. The heated air passes through a UV-C germicidal lamp, generating ozone that eradicates up to 90% of bacteria-including fungi-while neutralizing unpleasant odors. This disinfection occurs without the addition of chemicals, making the process both eco-friendly and cost-effective.

Thus, the glove dryer clearly separates the functions: drying (hot air) and disinfection (ozone), to ensure gloves are clean, dry, and ready for use.

STRUCTURE

- Modular and scalable single- or double-sided tubular structure
- Glove support tubes with open/closed flaps
- Washable with a high-pressureWater jet or foam cannon
- Unit available with casters, legs, or wall mounting

TECHNICAL DATA

Finish	Brushed
Construction	304L Stainless Steel
Drying time	From 45 minutes to 2 hours 30 minutes
Frame	Modular: single- or double-sided tubular frame, scalable as needed

OPTIONS



Flap-style glove holders



Wall mounting



On legs



On casters



DRYING CABINET

ARM1200


COMMERCIAL DRYING CABINET

Our line of professional communal drying cabinets combines drying and disinfection to meet all your needs. Ambient air is drawn in, heated to 45 °C, and then circulated inside the cabinet to evaporate moisture from your clothing while preserving their technical properties. To ensure optimal hygiene, our cabinets are equipped with an ozone disinfection system: the heated air passes through a germicidal UV-C lamp, eliminating up to 90% of bacteria and germs while neutralizing odors without the use of chemicals. Cost-effective and eco-friendly, this system offers programmable cycles and ensures true workplace comfort, with clothing retrieved warm and ready to wear.

TECHNICAL DATA

Capacity	Up to 52 full outfits
Drying cycle	From 45 minutes to 2 hours 30 minutes
Heated air	45°C
Drying	Hot air drying
Deodorization	Chemical-free



DRYING CABINET

ARM600


COMMERCIAL DRYING CABINET PROFESSIONAL

Our line of professional communal drying cabinets combines efficient drying with thorough disinfection. Ambient air is drawn in, heated to 45 °C, and then circulated inside the cabinet to evaporate moisture from your clothing while preserving its technical properties. For optimal hygiene, our cabinets feature an ozone disinfection system that eliminates up to 90% of bacteria. The heated air passes through a germicidal UV-C lamp, disinfecting and deodorizing your equipment without the use of chemicals. Cost-effective, eco-friendly, and programmable, this system offers flexibility and convenience, with garments returned warm and ready for use.

TECHNICAL DATA

Capacity	Up to 12 complete sets
Drying cycle	From 45 minutes to 2 hours 30 minutes
Heated air	45°C
Drying	Hot air drying
Deodorization	Chemical-free





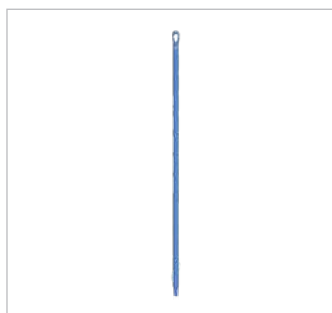
PROFESSIONAL CLEANING SUPPLIES

VIKAN PROFESSIONAL CLEANING SUPPLIES

Acinox offers a complete line of Vikan professional cleaning brushes, a global leader in hygiene and safety for sensitive environments. Designed to meet the demands of the food and beverage industry, this equipment combines cleaning efficiency, ergonomics, and durability. Each tool is designed to make your teams' work easier while minimizing the risk of contamination.

Acinox helps you choose the equipment best suited to your specific uses, on-site constraints, and regulatory requirements, with a simple goal: reliable tools that are easy to use and truly useful over the long term. Vikan's brush line stands out for its color-coding system: a simple and intuitive way to assign the right tools to each area of your facility and each risk level.

Not sure where to start? As part of our technical hygiene audit (see page 6), our Acinox experts will assess your facilities and propose a customized color coding plan aligned with your HACCP protocols.



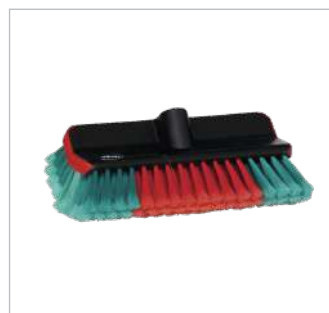
Handles



Brooms



Squeegees



Brushes



Scrapers



Cloths



Buckets



Wall bracket

AVAILABLE COLORS:



EXPLORE OUR RANGE