



At Borin, we turn company
needs into reality, creating
custom solutions that allow
them to work peacefully.



Borin Group

Borin s.r.l. was established in 1987 by its current President, Fausto Borin, whose extensive technical-commercial experience in the washing and sanitizing sector led to the creation of a company dedicated to enhancing and simplifying its customers' work.

Initially, the company was primarily involved in trading cleaning machinery. Subsequently, with the involvement of Fausto Borin's children, it transitioned into the design and production of cutting-edge systems within the industrial hygiene field.

Between 2017 and 2020, the group invested in studying and researching new technologies, leading to the establishment of new companies - Borin Solutions, Borin Line, B-Tech, and B.S.S. This marked the comprehensive expansion of the Group's presence into the food, cosmetic, and pharmaceutical industries. Today, Borin stands as a recognized national market leader.

The Group, as it exists today, is the outcome of a collaborative family effort and the integration of four specialized companies, all dedicated to delivering a 360° service to its valued customers.



COMMERCIAL ▼

Providing companies across the country with top-tier solutions for cleaning and sanitizing environments, individuals, and equipment, along with a comprehensive design service for departmental technical furnishings.



PRODUCTION ▲

Engaged in technological research, design, and construction of industrial hygiene plants, machinery, and equipment. It responds to the demands of the international market.



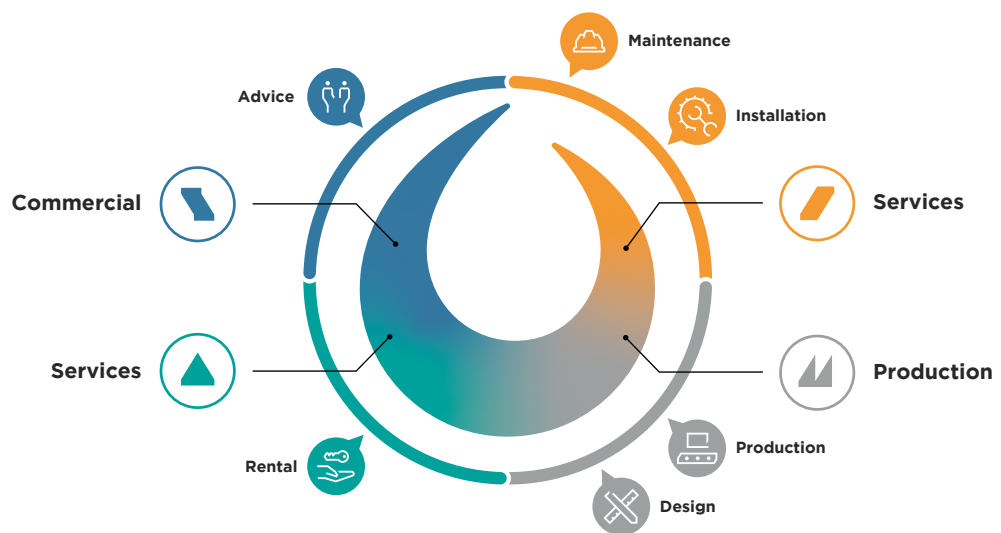
SERVICES ▸

Specializing in the installation and maintenance of systems offered by the Borin Group.



SERVICES ▲

Offering and managing long-term rentals of plants, machinery, and equipment for the cleaning and sanitization of companies.



The Borin Group's unwavering passion, anchored in the principles of integrity, honesty, and transparency, translates into comprehensive customer support. We guide our customers through a thorough problem analysis and develop the most suitable solutions for them.

This is the essence of our motto: "**Work peacefully**, we'll handle the rest."

CLEAR PROJECTS, OPTIMAL *RESULTS*.

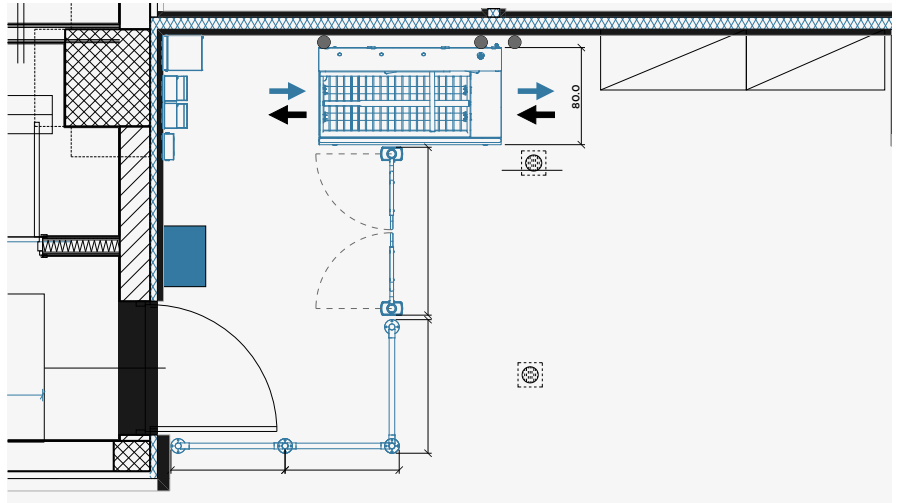
Discover our method
for presenting complete
projects that facilitate
understanding and accuracy.

We present projects using a detailed visual approach.
We provide images of our solutions integrated into
2D and 3D environments, showing real spaces and
dimensions. This includes detailed floor plans, isometric
axonometric renderings, and perspective renderings.
Choosing us means opting for precision and clarity.



Layouts.

They precisely show the integration of our products within the business spaces provided by the clients. This service provides a clear view of the final layout and identifies potential issues already in the design phase.



Isometric.

They provide an accurate perception of the spaces. We place our equipment within the actual premises of the companies, ensuring an optimal spatial understanding of the project, facilitating visualization, and preventing potential issues.



Perspective.

They show the final aesthetic appearance of the project. This visual tool enables clients to see how our solutions will aesthetically integrate into their spaces, ensuring complete satisfaction and no surprises.





FILTER AREAS

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Work
Peacefully

1 — Filter areas

EXTREME

Maximum hygiene
safety for operators.

Complete sanitizing station designed for
soaping, washing, drying, and sanitizing hands,
in addition to brushing, washing, and sanitizing
operators' footwear. The electromechanical
turnstile enforces the correct procedure.



Watch the demonstration video:



EXTREME MEDIUM

Washing/brushing of soles - Soaping, washing, air drying (Dyson technology), and sanitization of hands - Access via turnstile

I 1.550 - w 830 - h 1.620 mm - 400 V

REMOTE CONTROL



EXTREME MEDIUM WITH PAPER

Washing/brushing of soles - Soaping, washing, drying with paper, and sanitization of hands - Access via turnstile

I 1.834 - w 830 - h 1.685 mm - 400 V

REMOTE CONTROL



Sanitizing stations

KOBRA MEDIUM

Washing/brushing of soles - Sanitization of hands - Access via turnstile
l 1.527 - w 830 - h 1.620 mm - 400 V



Watch the demonstration video:



KOBRA MINI

Washing/brushing of soles - Sanitization of hands - Access via turnstile
l 966 - w 830 - h 1.605 mm - 400 V



Watch the
demonstration
video:



BASE MEDIUM

Washing/brushing of soles

l 1.527 - w 830 - h 1.162 mm - 400 V



BASE MINI

Washing/brushing of soles

l 874 - w 809 - h 1.090 mm - 400 V



Hygiene and protection for a safe environment.

Cubana Pro Maxi is a sanitizing station for hand soaping, washing, drying, and disinfection. At the same time, sole disinfection takes place via the Silver carpet with silver ions and Biomaster coating. The electromechanical turnstile ensures that each operator follows the correct sanitation procedure. This solution is suitable for dry environments.



Watch the demonstration video:



CUBANA PRO MAXI

Sanitization of soles with silver ions carpet - Soaping, washing, drying, and sanitization of hands - Access via turnstile

I 1.660 - w 796 - h 1.412 mm - 230 V

REMOTE
CONTROL



CUBANA PRO MAXI WITH PAPER

Sanitization of soles with silver ions carpet - Soaping, washing, drying with paper, and sanitization of hands - Access via turnstile

I 1.911 - w 800 - h 1.696 mm - 230 V

REMOTE
CONTROL

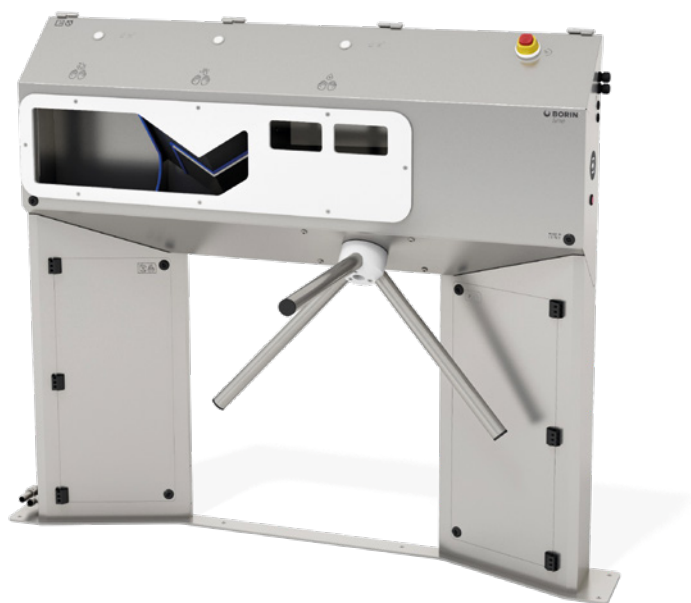


Sanitizing stations

CUBANA MAXI

Soaping, washing, drying, and sanitization of hands - Access via turnstile
l 1.660 - w 695 - h 1.414 mm - 230 V

REMOTE
CONTROL



CUBANA MAXI WITH PAPER

Soaping, washing, drying with paper, and sanitization of hands - Access via turnstile
l 1.911 - w 695 - h 1.691 mm - 230 V

REMOTE
CONTROL



Watch the demonstration video:



CUBANA PRO MEDIUM

Sanitization of soles with silver ions carpet - Soaping/Sanitization of hands - Access via turnstile
l 1.240 - w 905 - h 1.470 mm - 230 V

REMOTE
CONTROL



CUBANA - WALL UNIT

Soaping/Sanitization of hands
l 930 - w 333 - h 1.305 mm - 230 V

REMOTE
CONTROL



CUBANA MEDIUM

Soaping/Sanitization of hands
Access via turnstile
l 1.060 - w 806 - h 1.465 mm - 230 V

REMOTE
CONTROL



ECOLOGICAL POINT KIT WITH BULL MINI

Washing/brushing of shoes/boots, stainless steel structure with soaping, washing, drying with paper, bin for paper, hand sanitization, and stainless steel mirror
l 980 - w 570 - h 1.877 mm - 400 V



REMOTE
CONTROL

Watch the
demonstration
video:



BULL MINI ECO

Washing/brushing of shoes
l 725 - w 500 - h 1.244 mm - 400 V



BULL MINI

Washing/brushing with dual-direction
brushing for soles and shoe tips - Stainless
steel tank with level sensor
l 725 - w 500 - h 1.144 mm - 400 V



REMOTE
CONTROL

Watch the
demonstration
video:



Watch the demonstration videos:



Bull Medium



Bull Maxi

BULL MEDIUM

Washing/brushing of boots

l 760 - w 780 - h 1.150 mm - 400 V



BULL MAXI

Washing/brushing of boots in line

l 2.010 - w 800 - h 1.222 mm - 400 V

REMOTE
CONTROL



Watch the demonstration video:



NETTUNO

Washing/brushing of aprons and gloves

l 1.574 - w 575 - h 1.102 mm - 400 V

REMOTE
CONTROL



DOCUMENT HOLDER

Ø to anchor 33,7 / 42,4 mm



SHELVES

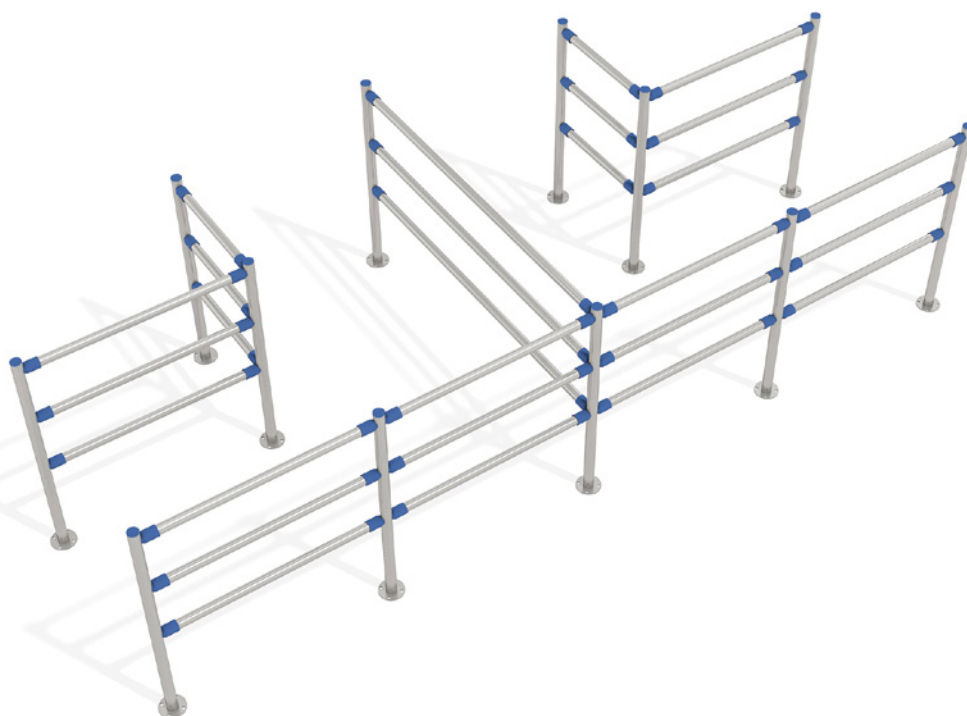
Ø to anchor 33,7 / 42,4 mm



MODULAR BARRIERS

Tailored Stainless Steel barriers and railings

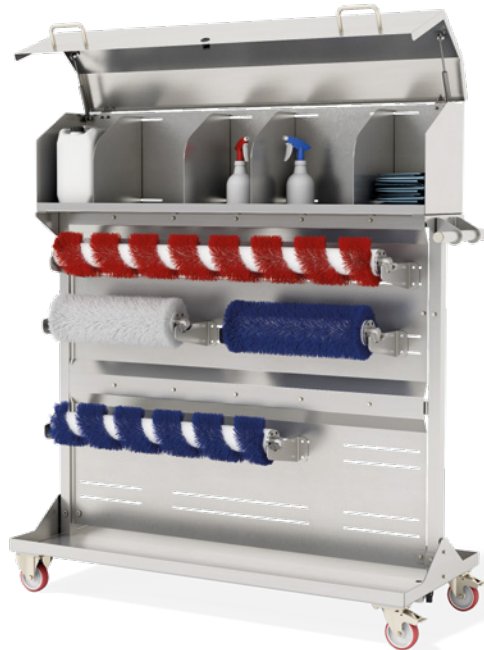
Supports in colour
code:



MAINTENANCE AND CLEANING TROLLEY FOR STATIONS

Maintenance/replacement of brushes for sanitizing stations

l 1.502 - w 600 - h 1.835 mm



ACCESS CONTROL - TURNSTILE

Mechanical or electronic turnstile with floor mounting plate

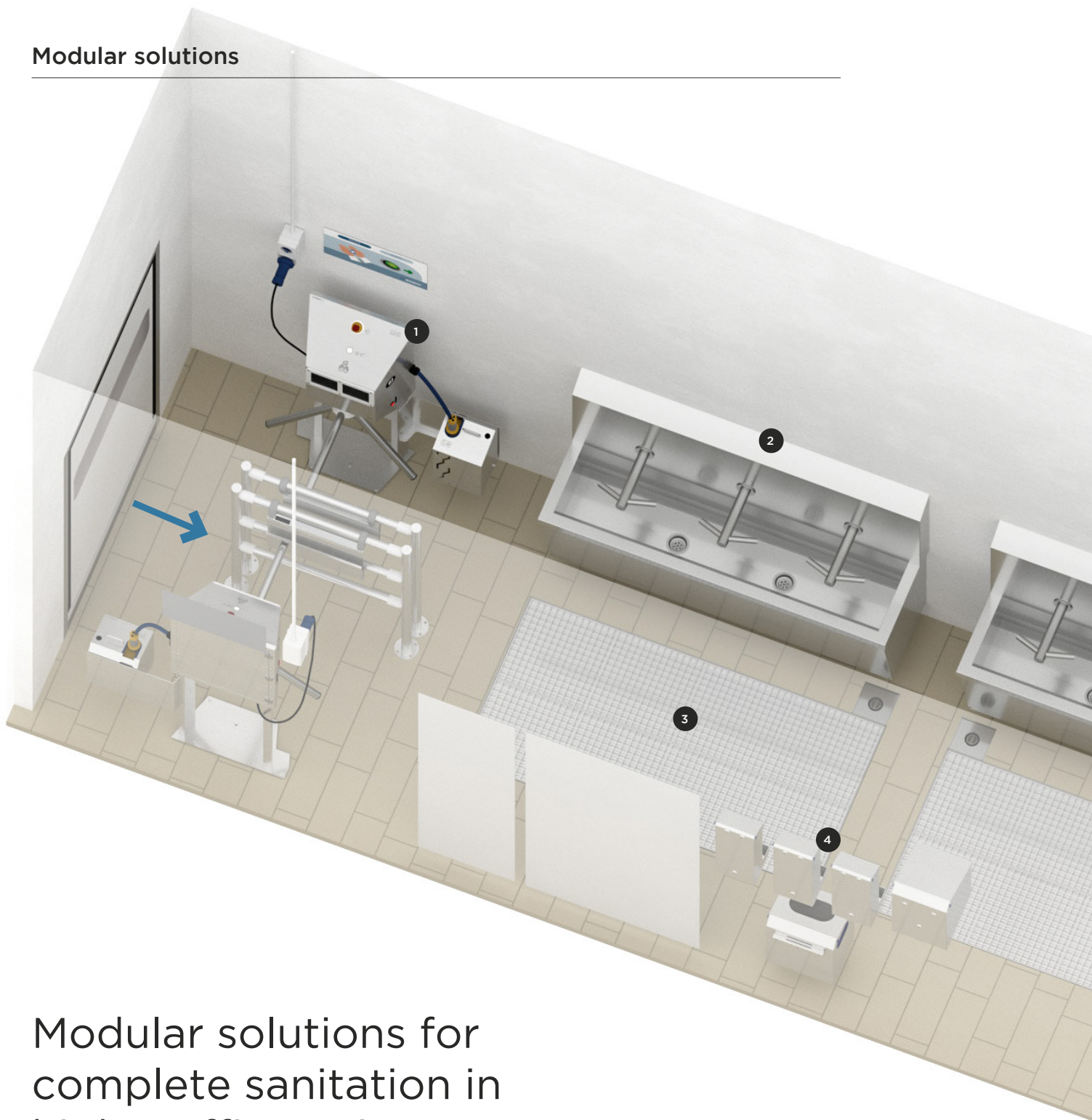
l 789 - w 784 - h 1.072 mm



SWING GATE

Certified for emergency exits, entirely made of stainless steel with key lock and panic safety locking pin





Modular solutions for complete sanitation in high-traffic environments

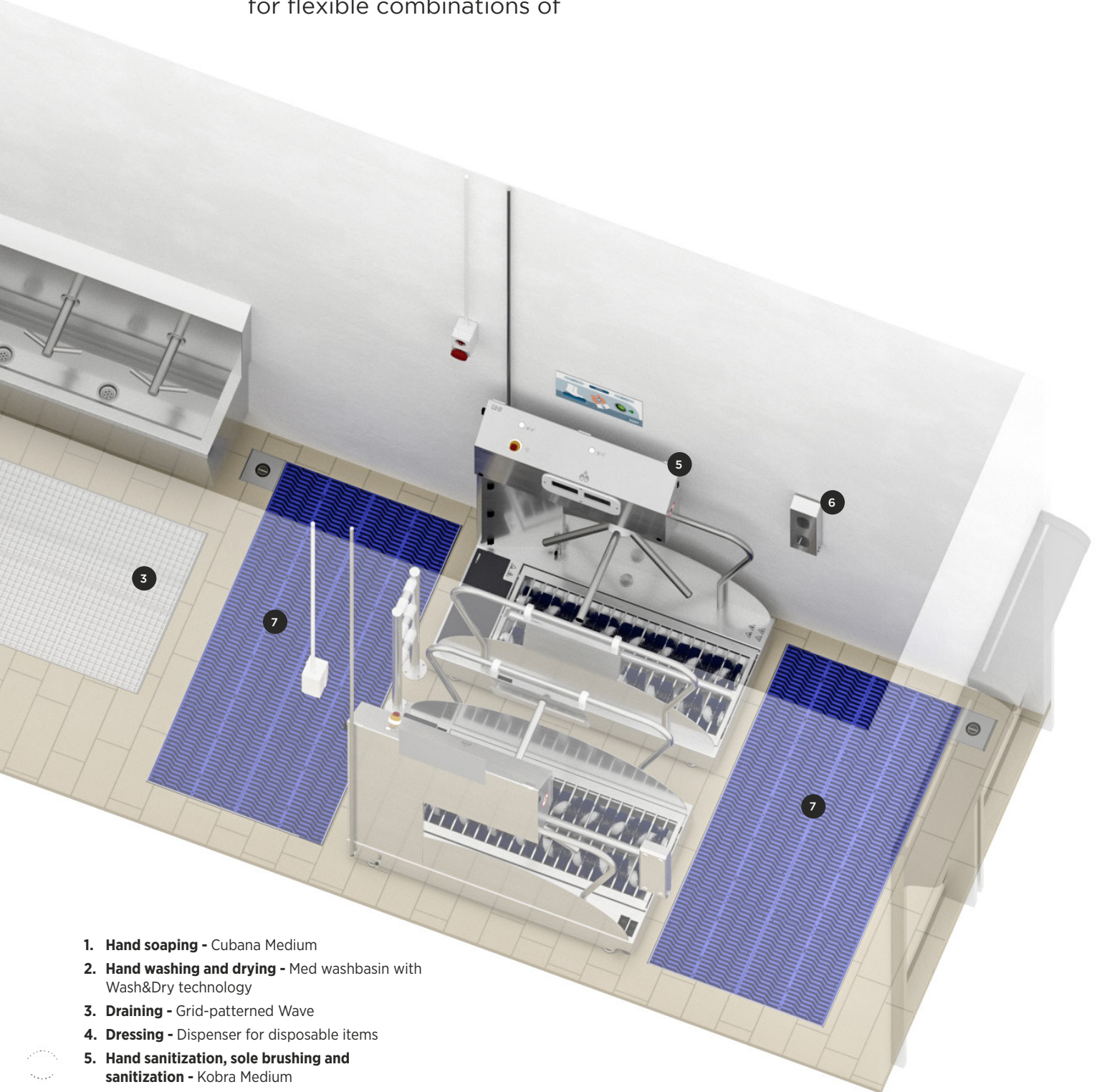
Modular sanitation solutions are ideal for **high-traffic areas**, where the effectiveness of disinfection depends on the integration of machines designed

to meet various hygiene needs, based on the number of operators and the specific dynamics of the department.

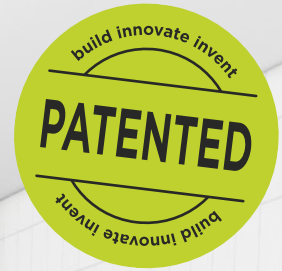
Each machine integrates seamlessly into a flow that optimizes safety, reduces wait times, and adapts to real-time operational needs.

This modular configuration allows for flexible combinations of

machines, ensuring **high hygiene standards, continuous protection, and effective management of operational flows** for both operators and the environment.



WAVE



Designed to be effective and easy to clean.

The wave arrangement of the bristles ensures an efficient cleaning of soles and wheels, directing the dirt into the special collection slots. Its modular structure and convenient extraction keys make the Wave carpet very easy to disassemble and clean.



99,94%
EFFECTIVE

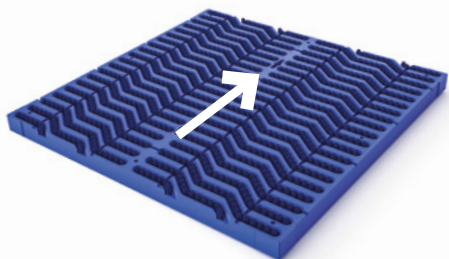
Reduction of bacterial loads.

Watch the demonstration video:

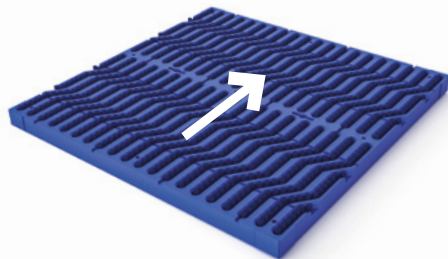


Patented sanitizing carpet for brushing and disinfecting soles and wheels of both small or large sizes

MODULES ARRANGEMENT



Direction for pedestrian use



Direction for use with trolley

TANK MATERIAL: AISI 304L stainless steel

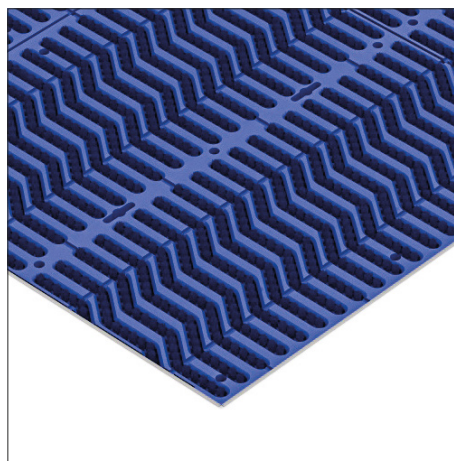
MATERIAL OF THE MODULE: POM C blue - blue nylon bristles Ø 0,5 mm

WEIGHT OF THE MODULE: 7,5 Kg

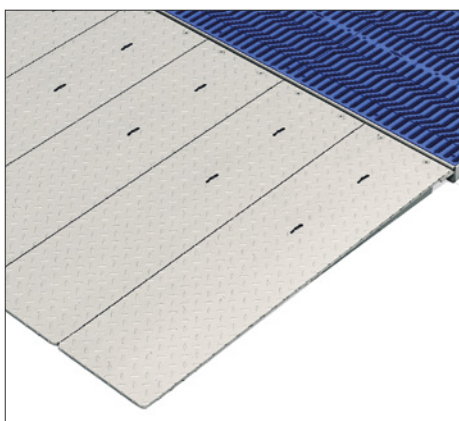
VERSIONS



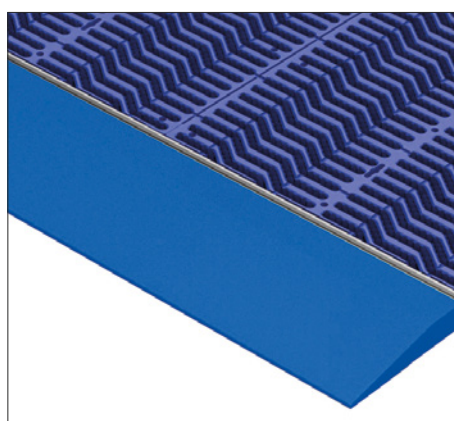
Wet version, for wheeled or pedestrian use, with an external siphoned pit, complete with an anti-intrusion gasket



Dry recessed for pedestrian or trolley use



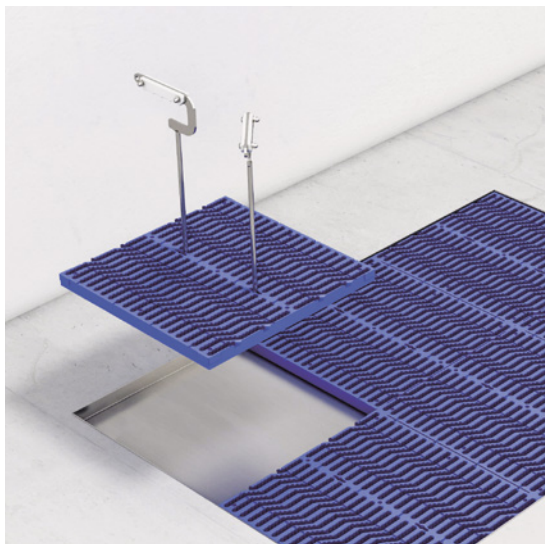
On surface with ramps, dry, for trolley use



On surface with ramps, dry, for pedestrian use

EXTRACTION KEYS

In AISI 304L stainless steel, for modules and ramps.



WAVE MODULES TROLLEY

Maintenance/replacement of Wave modules for routine cleaning

l 1.154 - w 540 - h 1.657 mm



ACCESSORIES AND DOSING KIT FOR THE WET VERSION

Made of AISI 304L stainless steel



1. Casing containing the dosing kit
2. 3/4" outlet valve
3. 10L jerry can holder with lock
4. 3/4" flexible hose and hose hanger
5. Signage with user instructions
6. Extraction keys with wall-mounted support



1. Grid-patterned Wave

2. Wave carpet

3. Air curtain with protective cover

Protection and hygiene through a combined carpet system

The combination of the **grid-patterned Wave**, placed outside, and the **Wave Carpet**, located inside, **offers a complete and highly effective solution** for entrance dirt control.

The **grid-patterned Wave** is ideal for the **initial rough cleaning**, capturing and **retaining larger debris** and preventing it from being carried inside. Once this first barrier is crossed, the **Wave**

Carpet comes into play with its **effective brushing action**, removing **dust and residual dirt** while also allowing for **optimal sole sanitisation**.

This configuration is particularly recommended for **entrances from outdoor areas**, where **deep and consistent cleaning** is essential, helping to maintain a **more hygienic and safer environment** over time.

PRESSED GRID-PATTERNED MODULE

Made of AISI 304 stainless steel, for pedestrian and trolley use, non-slip
l 457 - w 457 - h 30 mm



Silver

WITH TROLLEY



Highly effective bactericidal combo.

Decontaminant carpet designed for dry environments, featuring silver ions and Biomaster coating. It possesses antistatic properties, provides a non-slip surface, and is easy to clean. The stainless steel plate on which the Silver carpet is mounted can be placed on the ground for pedestrian use or securely fixed to the floor using screws if it is intended for use with a trolley.



99,9%
EFFECTIVE

Reduction of bacterial loads.
Tested against E.Coli, Salmonella and MRSA.

SILVER PEDESTRIAN

With or without stainless steel plate. Silver ions carpet for dry environments, optionally supported by a 304L stainless steel sheet. Decontaminating, easy to clean, and antistatic coating.

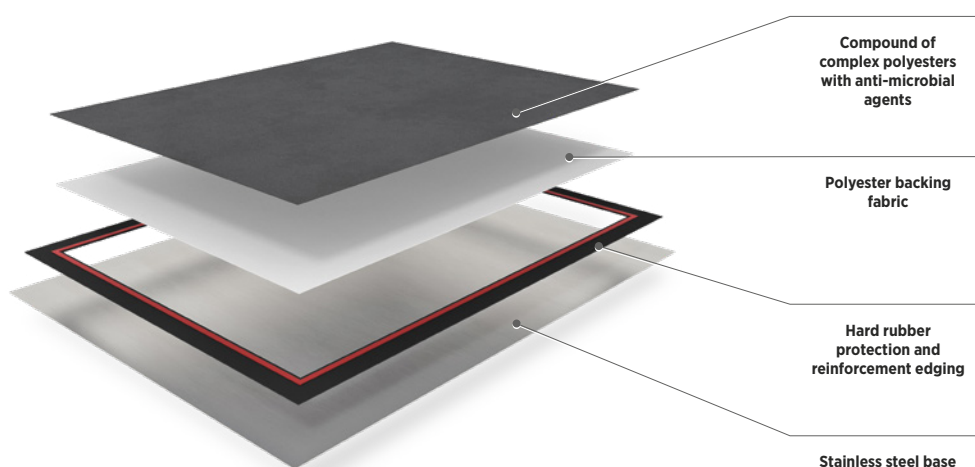


Enhanced protection

Consisting of a polyester support fabric, an adhesive layer and an upper layer of complex polyester compounds containing Biomaster anti microbial agents.

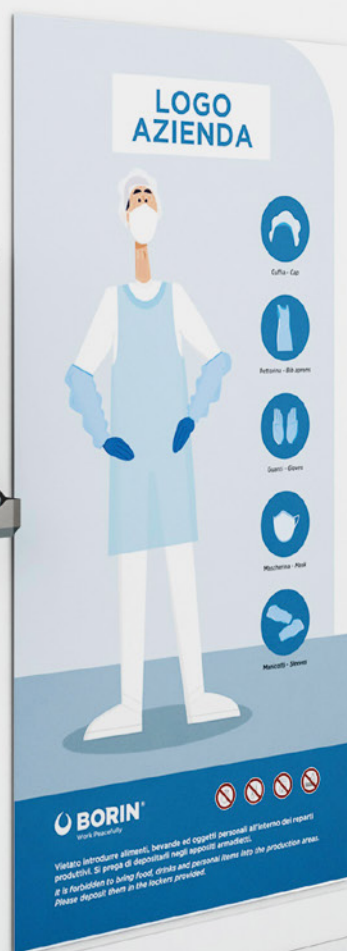
Successfully tested against the 50 most common microorganisms including: Salmonella, E. Coli, Listeria, Campylobacter, Pseudomonas, A. Niger and algae. The Biomaster additive also helps fight MRSA.

It retains all types of harmful particles contained in the air coming into contact with the soles.



Design dispenser: elegance and practicality for disposable clothing.

Blending style and functionality: crafted from 2 mm thick stainless steel with an anti-cut finish. The perfect combination.



POLY

I 215 - w 205 - h 579 mm - Capacità 13 L

- Caps
- Earplugs
- Shoe-covers
- Oversleeves
- Beard Covers



PLEXY

I 299 - w 338 - h 498 mm - Capacità 28 L

- Burka
- Coveralls
- Long boot covers
- Caps
- Earplugs
- Shoe-covers
- Oversleeves
- Masks
- Beard Covers



MASKS

Maximum box size: I 104 - w 83 - h 205 mm

I 231 - w 94 - h 506 mm

I 129 - w 94 - h 286 mm



GOWNS

I 299 - w 338 - h 498 mm - Capacity 28 L



GLOVES

Maximum box size: I 126 - w 68 - h 218 mm

I 245 - w 78 - h 595 mm

I 152 - w 79 - h 514 mm

I 151 - w 79 - h 300 mm

I 130 - w 79 - h 252 mm



PAPER

Paper roll

Horizontal

l 325 - w 284 - h 385 mm



Vertical with pre-cut

l 245 - w 230 - h 344 mm



CUSTOM SELF-SUPPORTING COLUMN

Mobile columns, complete with dispensers, ideal for areas where wall mounting is not possible



HANGING BINS

l 365 - w 320 - h 712 mm - 58 L



l 365 - w 319 - h 472 mm - 36 L



l 267 - w 267 - h 455 mm - 20 L



APRONS

Wall mounted apron rack with 5 hooks
l 490 - w 80 - h 97 mm



For tear-off aprons
l 150 - w 107 - h 83 mm



SIGNS FOR CLOTHING

Customizable with company logo and clothing



STAINLESS STEEL MIRRORS

Customizable

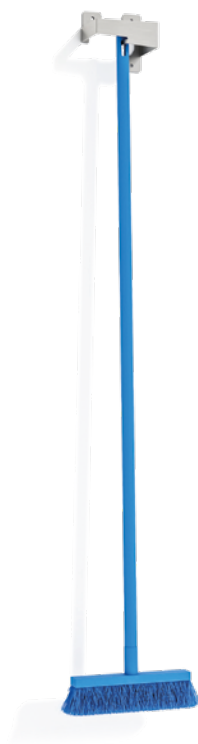


CLEANING TOOL HOLDER

For 3 tools - l 540 - w 126 - h 200 mm



For 1 tool - l 156 - w 126 - h 140 mm



CLEANING BOARD

In color code, also available in trolley version



Cleaning board: the ideal solution for separating instruments between different Departments.


The cleaning board is the perfect solution for segregating instruments across various departments. These panels, known as Cleaning Boards, collect tools and accessories essential for cleaning and sanitizing different environments. They are color-coded based on the type of environment, effectively preventing cross-contamination.







Work
Peacefully



2 — Washing systems



MULTIFLOW

MAXI

Pressurization groups for washing systems.

Multiflow Maxi is designed for large-scale users and features a brushless engine with inverter control. Users can adjust both water pressure and temperature for routine departmental cleaning, giving them full control over these settings.

SAVINGS



Water



Electricity



Chemicals



Labor

MULTIFLOW MAXI

170 l/min - From 30 to 100 bar - From 1 to 10 operators at the same time - Brushless engine
l 800 - w 1.200 - h 1.750 mm



MULTIFLOW MEDIUM

75 l/min - From 30 to 100 bar - From 1 to 4 operators at the same time - Brushless engine
l 590 - w 1.000 - h 1.250 mm



MULTIFLOW MINI

48 l/min - From 30 to 100 bar - From 1 to 2 operators at the same time - 2 asynchronous engines
l 700 - w 800 - h 1.750 mm



MULTIFLOW ECO

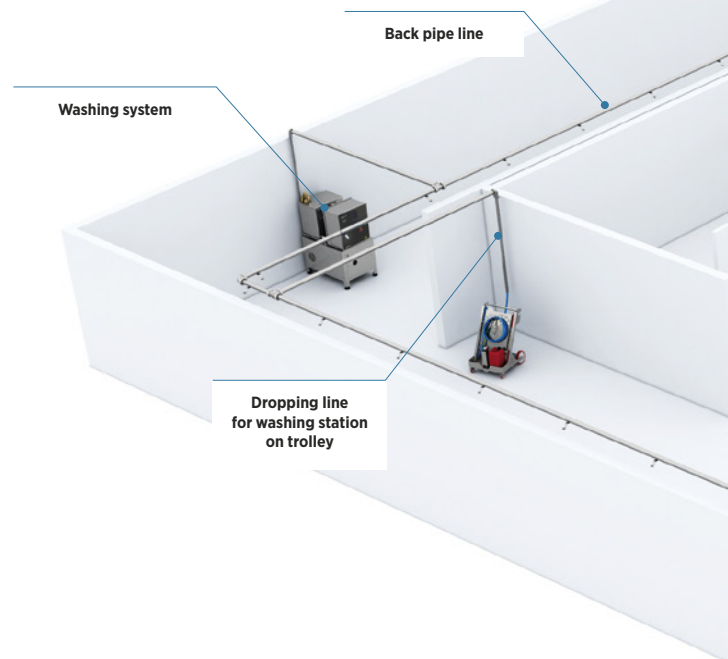
52 l/min - From 30 to 100 bar - From 1 to 2 operators at the same time - 2 asynchronous engines
l 780 - w 410 - h 1.210 mm



SINGLE PUMP

25 l/min - From 30 to 140 bar - 1 operator - asynchronous engine
l 670 - w 430 - h 510 mm





Advanced solutions for industrial hygiene

Multi-pressure centralized washing systems represent a highly efficient solution for cleaning and sanitizing production areas, with a special focus on the food industry. These systems are designed to optimize washing times, reduce water, chemical, and electricity consumption, and keep maintenance costs under control.

FEATURES AND BENEFITS

The system is powered by a centralized pressurization system, which distributes water at a **controlled temperature and pressure** throughout the production area via dedicated pipelines. Operators can efficiently carry out **pre-washing, foaming, and rinsing** operations using a range of Borin Line accessories. Designed for seamless integration with automatic or semi-automatic

systems, this solution reduces washing times and labor costs, allowing the Client to enhance overall productivity. The Multiflow system not only ensures standard sanitization processes but also **enables deep cleaning operations**, with the ability to easily adjust pressure and washing temperatures via display, adapting to different operational needs.

SAVINGS



Water



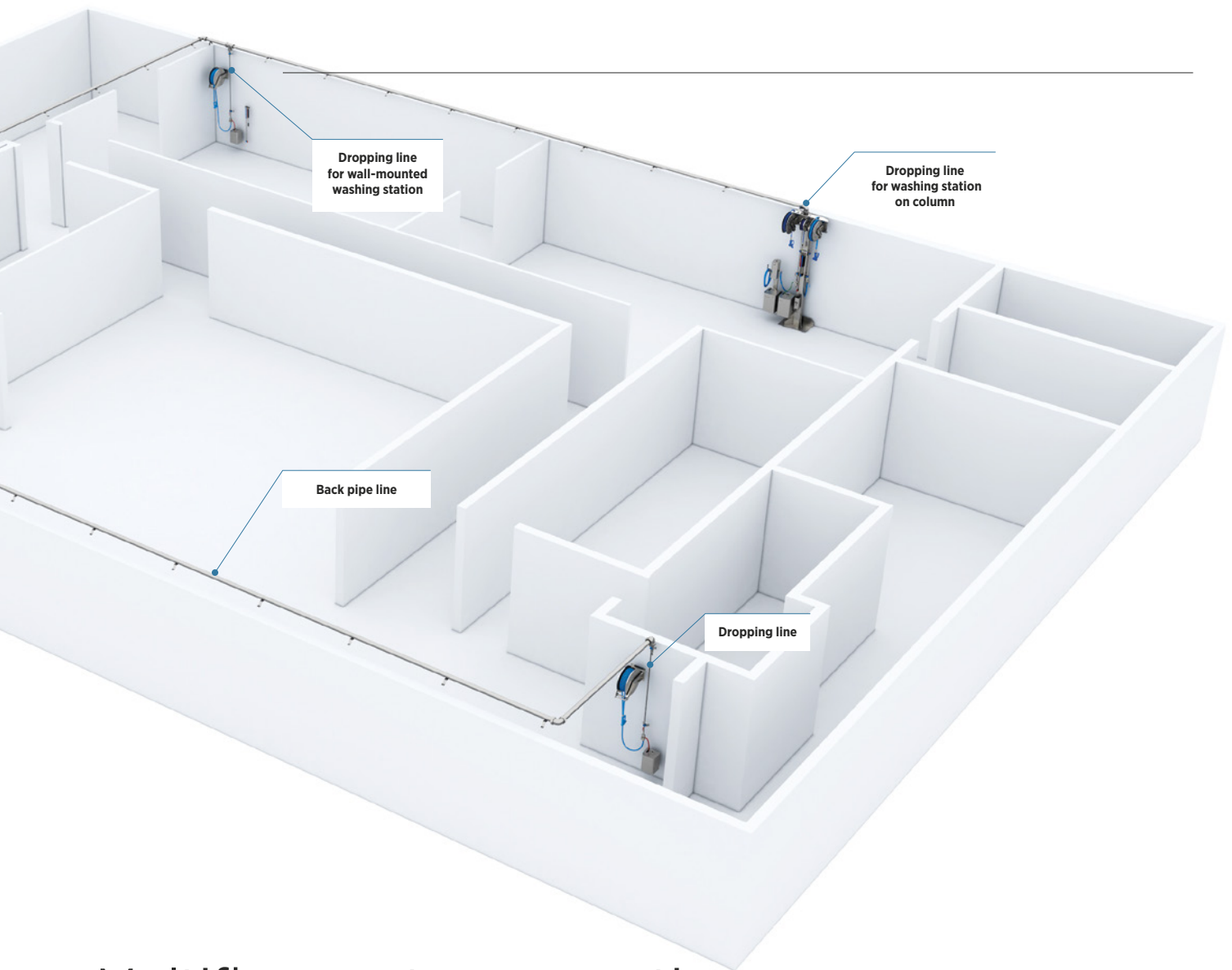
Electricity



Chemicals



Labor



Multiflow system operation

The Multiflow system consists of:

1. PRESSURIZATION UNIT

Located in a technical room, the unit is sized according to water demand, meaning the number of operators using the system simultaneously. On average, each operator requires approximately 25 L/min of water for effective cleaning. The unit includes a mixing tank to ensure a constant temperature and oversized pumps **powered by Brushless motors controlled by inverters**, optimizing energy consumption and ensuring maximum system reliability.

2. DISTRIBUTION SYSTEM

Water is distributed through a main pipeline, typically installed in the ceiling area, which connects the various dropping lines for washing stations across different sections of the facility.



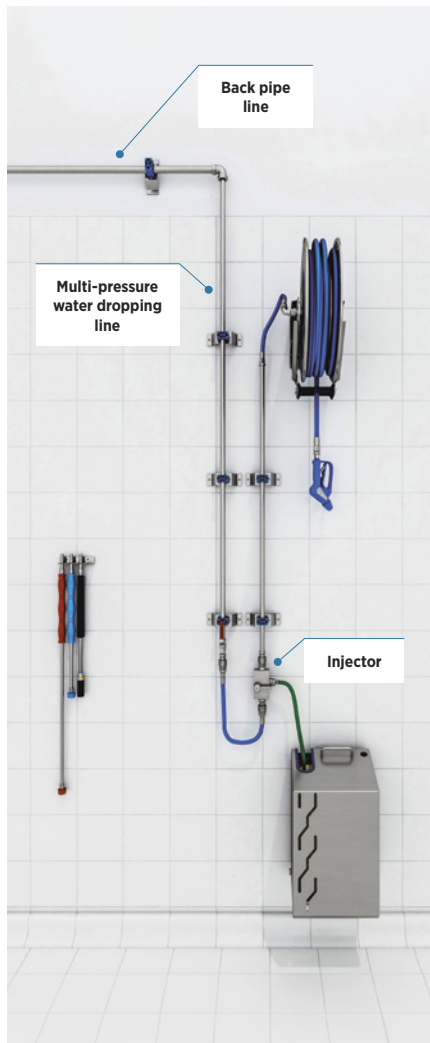
3. WASHING STATIONS

The stations are designed to meet specific operational needs and the characteristics of each department. Available solutions include:

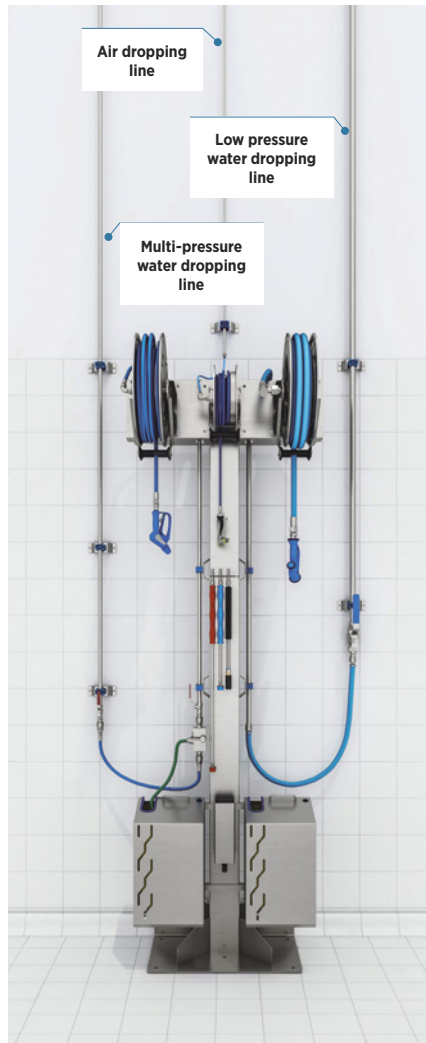
- **Wall-mounted fixed station**
Ideal for **compact spaces** and **frequent washing operations**. The wall-mounted hose reel allows for quick rewinding, optimizing workflow. It can dispense one or two chemicals, with or without compressed air. The stainless steel jerry can holders are equipped with tamper-proof locks to prevent direct operator contact with detergents.
- **Column-mounted fixed station**
When wall installation is not feasible (for example, due to structural obstacles), a column-mounted station is an alternative solution.
- **Mobile washing station**
The Kiteco mobile station is a **highly hygienic** solution, as it allows the cart to be moved out of the production area after each washing cycle. The cart is equipped with lances for pre-washing, rinsing, foaming, and disinfection. Kiteco stations can also be **customized with color-coded parts** to prevent cross-contamination.

All these solutions can be easily integrated with existing systems, ensuring a quick and seamless implementation at the Client's facility.

BACKPIPES AND DROPPING LINES



Wall-mounted washing station



Washing station on column



Mobile washing station

High-pressure water piping, network pressure piping, and compressed air

Made of **AISI 304L or AISI 316 stainless steel**, they ensure the flow and pressure distribution of water across all indoor and outdoor areas of the facility. The pipes are equipped

with **fittings, clamps, anti-vibration expansion joints, brackets, and nuts and bolts**. The number of dropping lines can be independent of the water flow rate of the connected system.

KITECO

Washing station on trolley

Hygiene on the move. Mobile stations optimize efficiency.

Intentionally designed to keep Production Departments free from permanent washing devices, this solution is outfitted with a certified and calibrated foam injector, rinse tank, hose reel, multi-pressure lances, and guns.

For instances where a centralized washing system is unavailable, it is also offered with a single pump onboard.



Corner bumpers in
colour code:



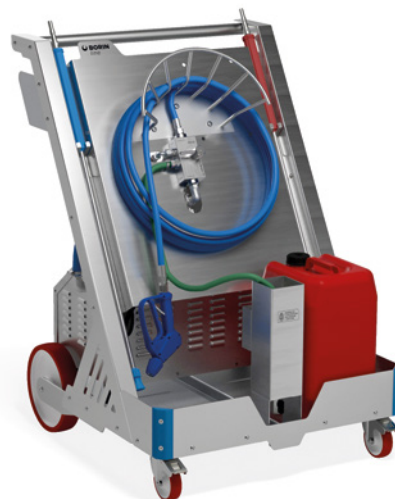
KITECO MOTOR Hose reel with crank and motor-pump

21 l/min - Multipressure
l 760 - w 850 - h 1.360 mm



KITECO MOTOR Hose hanger and motor-pump

21 l/min - Multipressure
l 760 - w 850 - h 1.103 mm



KITECO Hose reel with crank

Multipressure
l 760 - w 850 - h 1.360 mm



KITECO Hose hanger

Multipressure
l 760 - w 850 - h 1.103 mm



The maximum comfort is achieved by placing accessories within reach.

Our stainless steel column washing stations are fully equipped with a certified calibration foam injector, rinse tank, hose reels for high and low pressure and for compressed air, a tank-holder dispenser with lock, multi-pressure lances and guns.

They are also available with a motor-pump on board where a centralized washing system is not present.



TRIPLEX MOTOR COLUMN WITH DOSING KIT

Network pressure - compressed air - high
pressure with motor-pump system - dosing kit
l 1.730 - w 720 - h 3.000 mm



TRIPLEX MOTOR COLUMN

Network pressure - compressed air - high
pressure with motor-pump system
l 1.730 - w 720 - h 3.000 mm



DUPLEX MOTOR COLUMN

Network pressure - high pressure with motor-pump system

l 1.730 - w 720 - h 3.000 mm



SINGLE MOTOR COLUMN

High pressure with motor-pump system

l 1.730 - w 720 - h 3.000 mm



TRIPLEX COLUMN

Network pressure - high pressure - compressed air
l 1.730 - w 720 - h 3.000 mm



DUPLEX COLUMN

Network pressure - high pressure
l 1.730 - w 720 - h 3.000 mm



SINGLE COLUMN

High pressure
l 800 - w 720 - h 3.000 mm



SINGLE COLUMN

Network pressure
l 800 - w 700 - h 3.000 mm



CLEANJET

Guaranteed effectiveness and savings.

The sanitization of conveyor belts is a crucial aspect of food safety and industrial cleaning. We provide an effective solution for automating foaming and washing, ensuring uniform cleaning of the surfaces, and ensuring significant time and cost savings. These systems are also movable and easily adjustable, making them suitable for various types of conveyor belts.

SAVINGS



Water



Chemical



Labor



FRONT BELT WASHING DEVICE

Foaming function and top belt washing

Washing surface: 900 mm

l 1.175 - w 963 - h 1.373 mm



Positioning

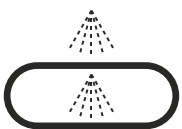


SIDE BELT WASHING DEVICE

Foaming function and top and bottom belt washing

Washing surface: 1.000 mm

l 1.830 - w 740 - h 1.600 mm



Positioning

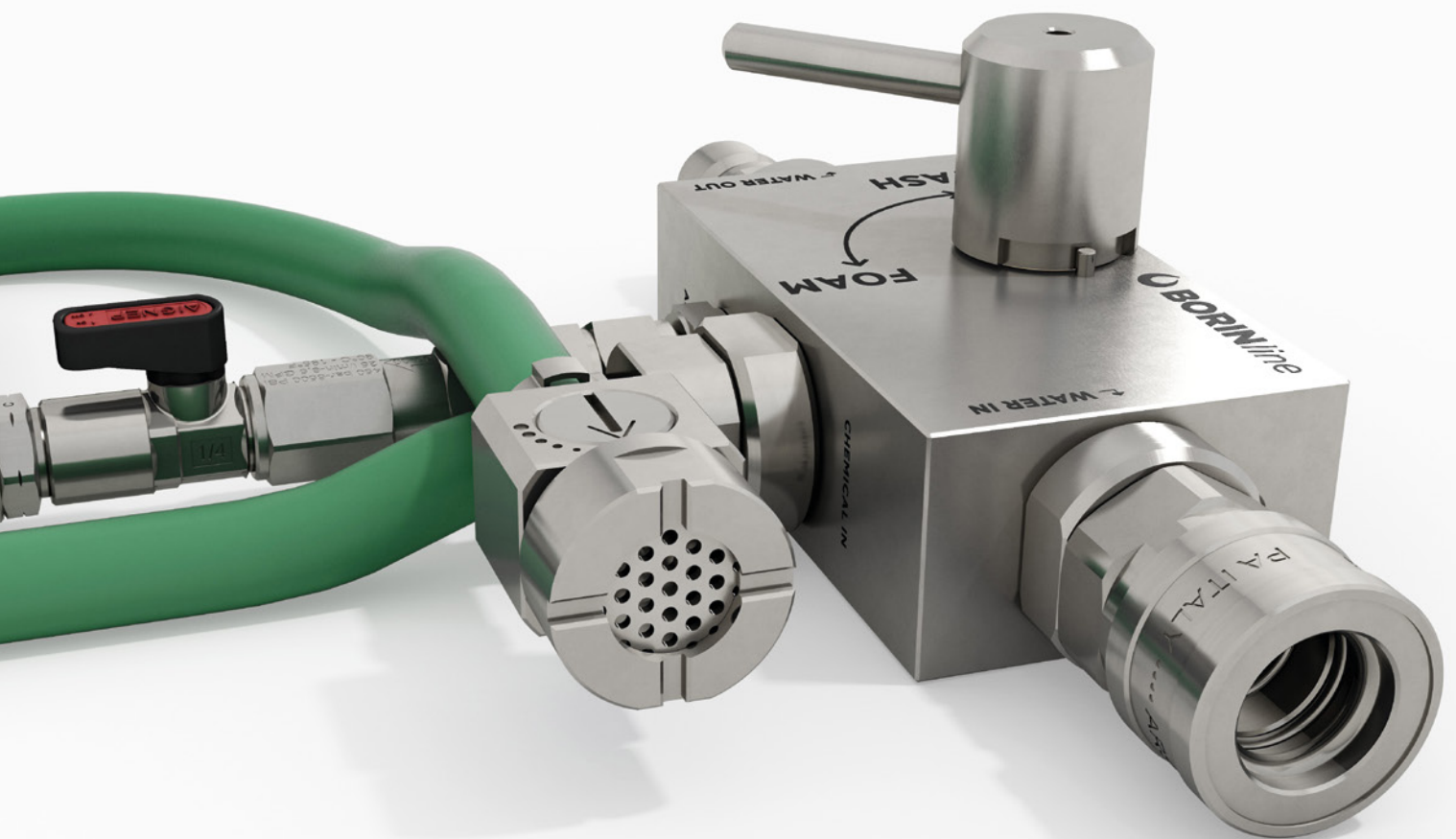


Highly engineered foaming injector.

Constructed entirely from AISI 316L stainless steel, including a PEEK bypass for rinsing, our systems are available in two configurations: with compressed air (air) and without compressed air (no air).

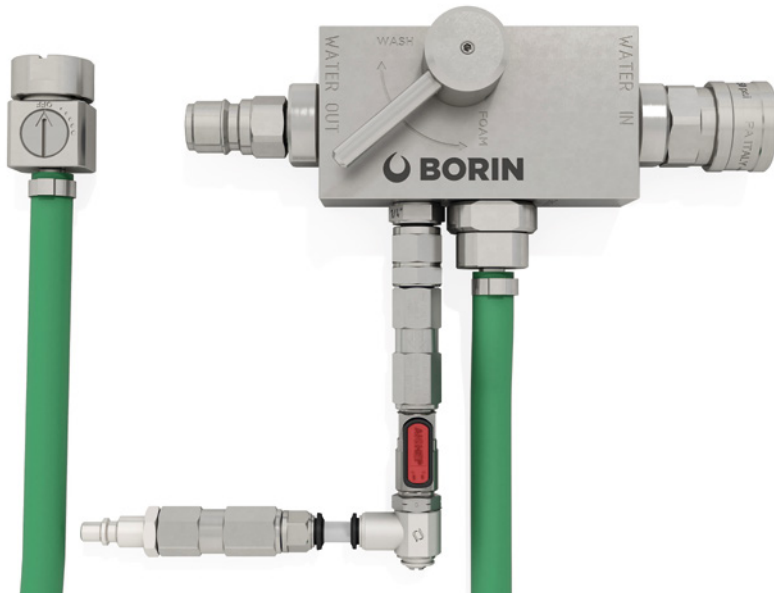
These systems are designed to handle alkaline, acidic, chlorinated, and peroxide detergents and disinfectants without incurring internal corrosion, ensuring long-lasting durability. They are built to maintain the desired calibration settings over time.

The product percentage can be adjusted to ensure compliance with BRC and IFS certifications, with certified calibration adjustments ranging from 1% to 5%.



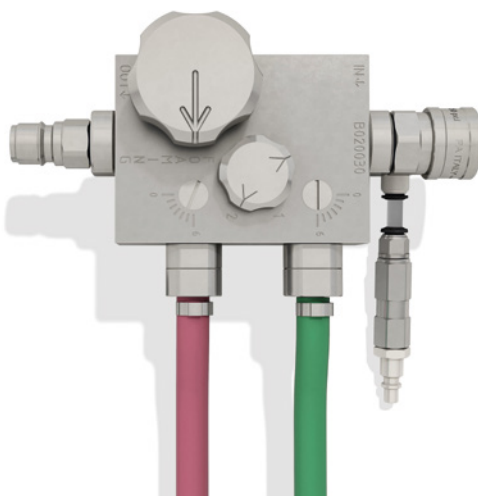
INJECTOR - 1 PRODUCT

With/without compressed air



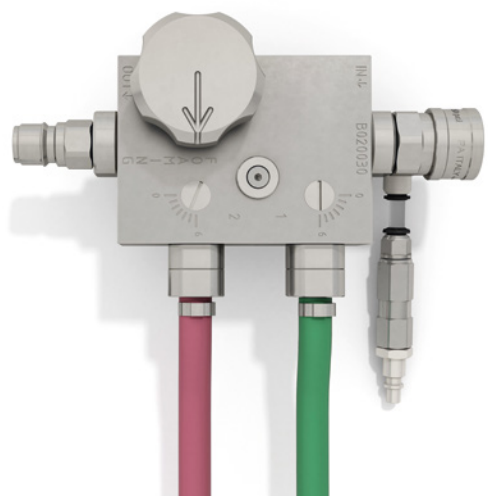
INJECTOR - 2 PRODUCTS WITH SWITCH

With/without compressed air



INJECTOR - 2 PRODUCTS AT THE SAME TIME

With/without compressed air



LONG POWER

For long-distance washing



FOAM LANCE

With/without compressed air



LANCES AND GUNS

Color coded



Color codes
supports:



WALL-MOUNTED REEL

For water and compressed air



HOSE HANGER



PIPE DRAIN PROBE

For foaming and washing pipes
and drains



FILTERS 3/7 CARTRIDGES

For the purification of water supplied
to washing systems - 40 inches



JERRY CAN HOLDER 5/10/25 L

with lock

l 267 - w 222 - h 425 mm

l 342 - w 290 - h 590 mm



HOODED LANCE FOR SURFACES

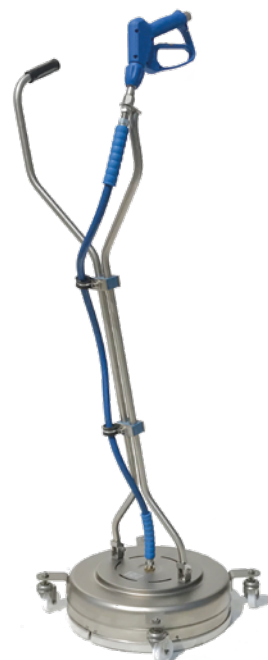
For washing tables and conveyor belts

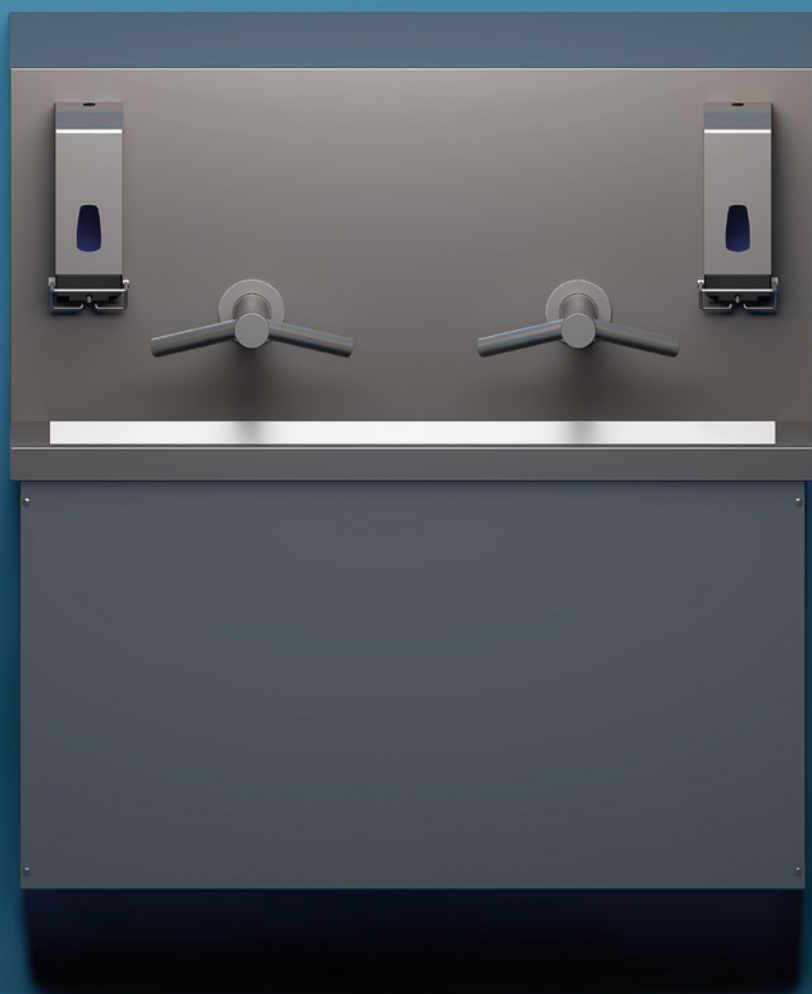


Hooded structures to avoid splashes and
limit nebulization

HOODED LANCE FOR FLOORS

For washing floors, ducts and wells







3— Premises furnishing



Work
Peacefully

Med

Industrial
sink in
stainless steel

Design and versatility in a single
configurable sink.

Fully welded and engineered with folds, featuring splash protection to contain bacterial loads. Additionally, it comes with a removable front panel for easy installation and maintenance, and a spacious back for attaching accessories like taps, soap dispensers, and towels.



The definitive solution for a hygienic and practical sink.



SINGLE

l 600 - w 580 - h 1.274 mm



DOUBLE

l 1.200 - w 580 - h 1.274 mm



TRIPLE

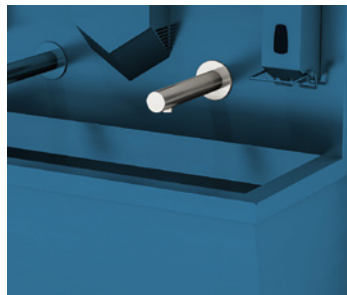
l 1.800 - w 580 - h 1.274 mm

WATER DISPENSING SYSTEM



PUSH

Button actuation mechanism
activated by knee press



PHOTOCELL

Actuation via photocell system



WASH AND DRY

Actuation via photocell system and
hand drying with Dyson technology

GROUND INSTALLATION



LEGS AND FEET

Recommended if the rear wall
is not load-bearing
h 229 mm

ACCESSORIES



DISPENSER

Soap and sanitizing
solution



DISPENSER

Paper towel



HAND DRYER

Dyson Airblade V

Sinks and washbasins

Available with
feet in case the
rear wall is not
load-bearing

MED SINGLE

Floor mounted/wall mounted
l 600 - w 580 - h 1.274 mm



MED DOUBLE

Floor mounted/wall mounted
l 1.200 - w 580 - h 1.274 mm



MED TRIPLE

Floor mounted/wall mounted
l 1.800 - w 580 - h 1.274 mm



Available with
air dryer (Dyson
technology) or paper
towel dispenser



MED SINGLE

Floor mounted/wall mounted
l 600 - w 580 - h 1.274 mm



MED DOUBLE

Floor mounted/wall mounted
l 1.200 - w 580 - h 1.274 mm



MED TRIPLE

Floor mounted/wall mounted
l 1.800 - w 580 - h 1.274 mm



Sinks and washbasins

Water dispensing via knee button

Available with
air dryer (Dyson
technology) or
paper towel

MED SINGLE PUSH

Floor mounted/wall mounted
l 600 - w 580 - h 1.274 mm



MED DOUBLE PUSH

Floor mounted/wall mounted
l 1.200 - w 580 - h 1.274 mm



MED TRIPLE PUSH

Floor mounted/wall mounted
l 1.800 - w 580 - h 1.274 mm



SINGLE PUSH

Semicircular shape - l 480 - w 360 - h 520 mm
Backsplash: 40 mm



DOUBLE PUSH

l 1.040 - w 520 - h 220 mm
Backsplash: 200 mm



TRIPLE PUSH

l 1.440 - w 520 - h 280 mm
Backsplash: 200 mm



ECO STATION BASE

Wall mounted - semicircular push sink



ECO STATION PLUS WITH PUSH

Wall-mounted - push sink with integrated dispensers



ECO STATION PLUS WITH PHOTOCELL

Wall-mounted - sink with automatic water dispensing via photocell and integrated dispensers







Work
Peacefully



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our catalogue



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on Youtube

Certifications



