

Innov3

Driving radical change through Sustainable Solutions and the latest cleaning innovation

2Pure OdorBac Toilet & Scale

Tork Xpress® Multifold Hand
Towel System

DRYFT S-Motion Scrubber Dryer

Thrive SCALEZAP

Advantage Proof-of-Presence
Gausium Cobotics

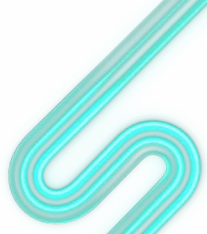
Sustainable Solutions:

Sustainability Insights



Sustainable
Insights





DRYFT®

Innov8



Cleaning Innovation

The world's first S-Motion Scrubber Dryer

Introducing DRYFT by MotorScrubber, a revolutionary S-Motion™ Scrubber Dryer designed to transform floor cleaning. With patented technology, an ultra-low-profile head, and 4200rpm scrubbing power, DRYFT delivers 100% cleaning coverage in half the time of traditional machines.

Unlike conventional scrubbers that require multiple passes, DRYFT cleans an impressive 160cm width in a single forward walk, eliminating the need for excessive movement. By reducing walking distance by 75%, operators can double their productivity, making floor maintenance faster and more efficient than ever.

Innovation Meets Performance:



Low profile.

MotoScrubber designed a compact, low profile digital motor which allows MotorScrubber to create the world's lowest profile scrubber dryer for cleaning underneath partitions as low as 5cm/1.9".



Hard-to-reach areas.

DRYFT's patented head shape is the key to its limitless cleaning ability, efficiently cleaning around toilets in seconds.



Corner cleaning.

Don't cut corners, DRYFT them. DRYFT will scrub and dry deep into corners, thanks to the chamfered edges on the cleaning head.



Floor Tracking Technology.

Patented SPYDR Chassis enables the brush and pod to automatically adjust to uneven floors, providing a seamless clean.



Efficient Water Release.

A single tank will clean 548_m² in 20 minutes.



Powerful Oscillation Scrubbing Technology.

4200rpm oscillation technology powered by DRYFT's bespoke digital motor means powerful cleaning each time.

BCHS
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Now you can clean 100% of the floor surface.

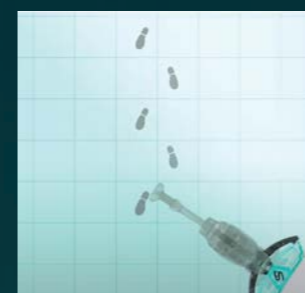
By combining cutting-edge technology with ergonomic design, DRYFT redefines efficiency in floor cleaning. Facilities can now achieve faster, smarter, and more effective results with minimal effort.

Easy Serviceability

DRYFT has been designed to allow the user full independence in maintaining and serving the machine. This results in less downtime and no extra expense with technician call-outs.



Current scrubber dryers cannot clean up to **34% of the floor area.**



DRYFT scrubs and dries **100% of the floor area.**

DRYFT cleans in widths of 160cm (5.2ft) whilst you walk forward once. The S-Motion technique results in **75% less walking** and allows you to clean in half the time.

DRYFT S-Motion Scrubber Dryer

Product Code: **823575**

Efficient Water Release
High performance cleaning with just water, thanks to 4200rpm scrubbing action.

Clean at **DRYFT** speed



Patented technology

Innov8

Spin Handle
Keeps your upper hand stationary allowing the machine to rotate effortlessly.

S-Handle
The ergonomically designed S-Handle enables the user to effortlessly guide the machine in the super fast S-Motion.

Simple Controls
Switch between smooth floor mode and rough floor mode at the press of a button.

DRYFT CORE-ion
Clean 24/7 with DRYFT CORE-ion quick change battery technology, 1 hour 15 minute runtime, 1 hour charge time.

Service Pods™
Anybody can service DRYFT with our smart self service pod design. Quickly and easily change all serviceable parts; suction motor, solenoid valve, PCB, squeegees and more.

Magnetic Recovery Tank
Easy to clean and empty.

Quick Fill Magnetic Tank
2.5 litre/0.55 gallon clean water tank delivers 20 minutes cleaning time.

Ultimate Manoeuvrability
Forged aluminium torque transmitting ball joint.

Scan to learn more on the world's first S-motion Scrubber Dryer



Scan to request your free trial



MOTOR SCRUBBER



Revolutionising Limescale Removal with Biological Innovation

In the constant battle against stubborn limescale buildup, SCALEZAP is a groundbreaking innovation. A biological descaler that's transforming how the cleaning industry approaches scale removal in toilets and pipework. This revolutionary solution represents a significant shift from traditional descaling methods, combining powerful organic agents with a user-friendly application process.

Unique Biological Formulation

What sets SCALEZAP apart is its unique biological formulation that actively breaks down limescale deposits without the need for aggressive scrubbing or multiple applications. The non-corrosive formula dissolves even the most persistent scale buildup, making it particularly valuable for maintenance teams and cleaning professionals dealing with hard water areas.

Scientifically formulated to break down the most stubborn limescale



Delivering Unmatched Cleaning Power

For facility managers and cleaning professionals seeking effective solutions for scale management, SCALEZAP offers a compelling proposition: reduced labour intensity, overnight effectiveness, and versatile application across multiple surfaces. The product's non-corrosive nature ensures that while it's tough on limescale, it remains gentle on plumbing infrastructure.

By harnessing biological technology, SCALEZAP represents a modern approach to tackling persistent limescale issues, delivering both powerful cleaning action and surface safety.

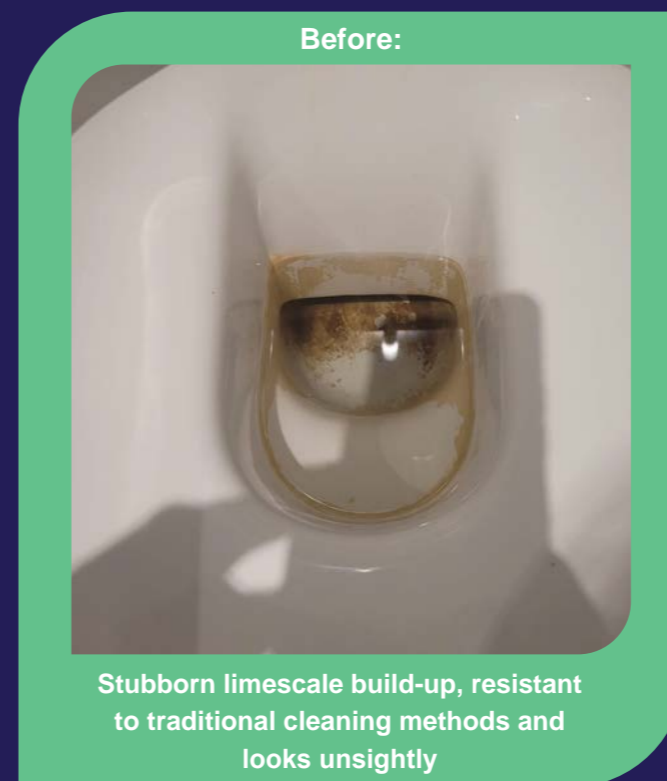
- Works within 12 hours
- Eliminates odours
- Reduce harsh chemicals
- No intense scrubbing needed
- Maintains infrastructure integrity
- Leaves surfaces clean and hygienic
- Outperforms corrosive cleaning chemicals



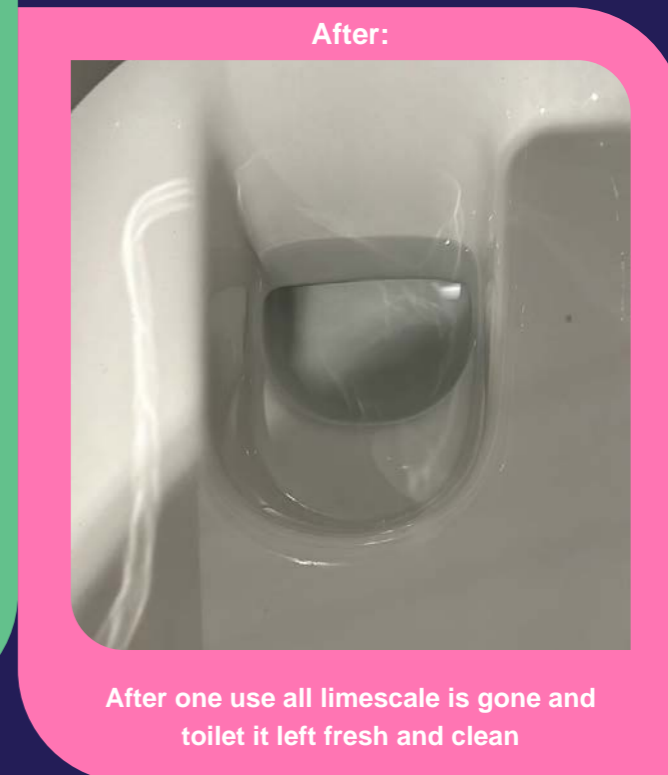
University Case Study

A University was experiencing a persistent limescale buildup across their campus toilets, which led to increased cleaning interventions and a surge in user complaints. To solve these issues, the facilities team implemented SCALEZAP, and the results were immediate.

A single application effectively eliminated the stubborn limescale deposits without excessive scrubbing, thanks to its powerful organic agents. This reduced maintenance time significantly while improving student satisfaction with washroom cleanliness. The product's overnight application and non-corrosive formula proved ideal for the University's busy environment, minimising disruption while protecting plumbing infrastructure.



Stubborn limescale build-up, resistant to traditional cleaning methods and looks unsightly



After one use all limescale is gone and toilet left fresh and clean



Pioneering the Future of Collaborative Robotics in Industrial and Commercial Settings

The field of collaborative robotics or “cobotics” is experiencing rapid growth, with Gausium emerging as a leading innovator in this dynamic sector. By developing sophisticated robotic systems that work alongside human workers, Gausium is redefining automation across multiple industries while addressing labor shortages and efficiency challenges.

The Evolution of Collaborative Robotics

Gausium has expanded the traditional definition of cobotics beyond industrial manufacturing to encompass service environments. Unlike conventional industrial robots that operate in isolated environments, Gausium’s cobots are designed to:



Safely share workspaces with human employees

Learn and adapt to changing environmental conditions

Perform complex tasks that require both precision and flexibility

Augment human capabilities rather than replace human workers

Economic and Operational Impact

Organisations implementing Gausium’s cobotic solutions report several measurable benefits, including reduced operational costs, enhanced workplace safety and reduced industry rates. The improved consistency in service due to the ability to redeploy human workers to higher-value, more creative tasks.

Focusing on the Future

Gausium continues to expand its cobotic capabilities through:

- Enhanced machine learning algorithms for more adaptive behavior
- Cross-platform integration with existing business systems
- Development of specialized end-effectors for industry-specific applications
- Exploration of team intelligence for multi-cobot coordination
- Advanced human-robot collaboration models that leverage the strengths of both



cleaning machines solutions

Best-in-Class Rainbow Service

The BCMS service model takes a new approach to Machine Servicing, prioritising first time fixes as well as quick responses. With extensive expertise on the full range of cleaning machinery and robotics, the BCMS team of engineers and customer service specialists focus on the business priorities of our customers.



Scan to learn more on the future of autonomous floor Cleaning



Scan to request your free trial



Cleaning Innovation

Think ahead.

Spend Less Time Servicing the Washroom

In the demanding world of facility management, washroom maintenance often consumes valuable time and resources. The Tork Xpress® Multifold Hand Towel system with compressed refills addresses offers an innovative solution that maximises efficiency while maintaining high standards of hygiene.



Scan to learn more on minimising your environmental impact with Tork

The Challenge of Washroom Servicing

According to recent industry research, 71% of cleaning professionals express a desire for dispenser systems that are easier to refill. This statistic underscores a significant pain point in facility maintenance—the time-consuming nature of washroom servicing. With limited hours in the workday and growing demands on cleaning staff, finding solutions that reduce maintenance time without compromising hygiene has become increasingly important.



Tork Xpress® Multifold Mini Hand Towel Dispenser

Product Code: 069453



The Tork Xpress® Innovation

The Tork Xpress® system represents a innovative redesign of traditional hand towel dispensers, with several key innovations. At the heart of the system is a revolutionary compression technology that reduces bundle size by 50% compared to standard folded towels.

This compression delivers multiple operational benefits:

- Doubled capacity within the same dispenser footprint
- Significantly reduced storage space requirements
- More efficient use of cleaning trolley space
- Improved logistics with nearly twice as many towels per shipment



Tork Xpress® Premium Compressed Soft Multifold Hand Towel

Product Code: 067981



Tork Xpress® Advanced Compressed Soft Multifold Hand Towel

Product Code: 067986



Did you know?

The Tork Xpress® system enhances servicing efficiency through its smaller, easier-to-handle bundles, reduced refill frequency with double-capacity dispensers, intuitive loading mechanism, and space-saving design that maintains aesthetic appeal.

Packaging material reduced by up to

27%

compared to equivalent Tork standard folded towels



Operational Benefits

Facilities implementing the Tork Xpress® system with compressed refills can expect several operational improvements:



Ability to serve twice as many users before requiring refills



Simplified training with an intuitive refill process



Consistent hand towel availability, reducing complaints about empty dispensers

Lowering The Environmental Impact

The system delivers notable sustainability benefits including reduced packaging materials compared to standard folded towels, less waste, and reduced transportation due to more towels provided in fewer deliveries. Moreover, 100% of the fibers in the packaging and product are renewable and the paper packaging is recyclable.



OdorBac TOILET & SCALE

Innov3



Cleaning
Innovation

Introducing OdorBac Toilet & Scale, a revolutionary cleaner powered by an ultra-effective biosurfactant that effortlessly removes scale and organic residues.



- NON TOXIC
- 100% BIODEGRADABLE
100% RECYCLABLE
- 98% NATURALLY DERIVED INGREDIENTS
- ECO CERT
NATURAL DETERGENT

2Pure's cutting-edge biosurfactant is up to 500 times more effective than conventional petrochemical or plant-based surfactants.

Unlike synthetic alternatives, this biosurfactant is naturally produced by microorganisms, increasing the efficiency of OdorBac Toilet & Scale while remaining 100% natural and biodegradable. This means you get the best of both worlds—exceptional cleaning performance with no compromise on environmental responsibility.



KEY BENEFITS & FEATURES

Reduces Environmental Impact

Minimises the ecological footprint of traditional toilet cleaners, helping to protect the environment while delivering superior results.

Natural Detergent

Certified by ECOCERT, OdorBac Toilet & Scale meets strict sustainability standards, ensuring environmental protection, consumer safety, and waste reduction.

Septic Tank Safe & Ecological

The biodegradable formula is safe for septic systems, ensuring efficient cleaning without harming wastewater ecosystems.

Dual-Purpose Formula

Not only does it remove limescale deposits, but it also deodorizes and eliminates organic waste, making it a versatile solution for both toilet bowls and other scaled surfaces.

No Hazard Warnings

Unlike many harsh chemical cleaners, OdorBac Toilet & Scale contains no hazardous ingredients, making it safer for users and reducing risks associated with chemical exposure.

Ultra-Powerful Residue Removal

The advanced bio-surfactant works deep within surfaces to dissolve and lift even the most encrusted organic residues, leaving toilets and surfaces fresh and spotless.

Eliminate Plastic Waste Packaging

As 2Pure continues its commitment to being more environmentally friendly and sustainable, OdorBac Toilet & Scale products can be used within their innovative closed-loop system.

The Toilet & Scale 5L containers are made from 100% recycled plastic, once the product finishes, the bottles can be put back into the LoopBox™ and collected by 2Pure's chosen distributor Bunzl Cleaning & Hygiene Supplies. The containers are then returned to the factory where the containers are sorted, cleaned, dried and re-filled! **This innovative initiative can then be repeated to remove all packaging waste!**



MADE WITH 100% RECYCLED MATERIALS + [Water Drop Icon] + LOOP BOX 2 PURE = Zero new plastic, Zero plastic waste, Zero CO2*

*Zero CO2 from plastic production when using LoopBox Closed Loop.

Advantage™

PROOF OF PRESENCE

Innov3

Smart Solutions

A contactless staff and asset monitoring solution



Smart Innovative Solution:

CONTACTLESS COMPLIANCE

The system eliminates the need for staff to tap, scan, or sign, reducing human error significantly.

AUTOMATED COMPLIANCE

Automatic alerts ensure tasks are completed to the highest standards without manual intervention.

REAL-TIME MONITORING

Track staff movements and task completions live, enhancing operational efficiency.

USER-FRIENDLY INTERFACE

The intuitive dashboard streamlines management and reporting, providing weekly site summaries on compliance trends, checkpoint activity, asset usage, and staff performance.

Contactless Proof of Presence Without Human Error

A contactless staff and asset monitoring solution to eliminate human error and streamline compliance tracking and reporting and boosts operational efficiency for facility managers.



Smart Contactless Technology

Bluetooth tags eliminate scanning, removing human error from the process. Staff presence is tracked automatically with precision.



Real-time, Reliable Proof of Presence

Provides real-time data, automatically logged and accessible, ensuring clients can demonstrate compliance and have full accountability.



Automated Smart Reporting

Automated reporting will save facility managers up to 10 hours each week, allowing them to focus on strategic tasks instead of paperwork.



BCHS
Cleaning & Hygiene Supplies

Dashboard:

View real-time insights, streamlined compliance and precise attendance tracking are accessed in the dashboard. Automatic alerts when standards drop, staff are late or checkpoints are missed.



Advantage Beacons:

Non-mains powered and non-Wi-Fi dependent beacons are strategically placed throughout a site.

Wi-Fi Gateway:

Wi-Fi Gateways are strategically placed in an area on site where staff & assets pass by at least once a day when their data is sent to the dashboard.

Advantage Tags:

Staff and assets are equipped with unique tags that store data until passing the Wi-Fi gateway.

POWERED BY

EXACT COMMS
CONTACTLESS STAFF AND ASSET MONITORING

Innov3



Sustainable Insights

Innov3

Pioneering Sustainability

Innovative Sustainability Reporting

As environmental concerns reshape business priorities, Bunzl Cleaning & Hygiene Supplies leads the way in sustainable reporting within the cleaning and hygiene industry, driving transformative change that delivers both environmental and operational benefits.

The new Sustainable Insights tool is an innovative platform that enables customers to track key sustainability metrics including plastic avoidance, CO₂e emissions reductions and waste minimisation.



Scan to learn more on how our Sustainable Solutions Tools can support your business

Sustainable Insights, developed exclusively for Bunzl Cleaning & Hygiene Supplies, is designed to empower businesses by tracking key sustainability metrics such as:

- plastic and packaging avoidance
- CO₂e missions reductions
- overall waste minimisation



An additional overview dashboard summarises all data, showcasing reductions in single-use plastic, avoided virgin plastic, and total CO₂e emissions prevented.

Sustainable Insights empowers businesses to make quick, informed decisions on key sustainability targets, using intuitive dashboards to analyse product sustainability and guide further sustainable choices.

An Innovative Reporting Tool

Sustainable Insights will assist customers in making more environmentally responsible product choices and measuring their positive impact, aligning with circular economy principles and supporting their sustainability goals.

These reports provide customers with key bespoke data access to help support efficiency and Scope 3 emissions, in an easy-to-access report. **Sustainable Insights offers key statistics on how businesses can improve their savings by reducing single-use plastics and virgin plastic in their operations.**



Part of the Sustainable Solutions Framework

Launched as a comprehensive approach to industry transformation, the Sustainable Solutions program represents an advanced suite of products, services, and initiatives designed to empower businesses to create

meaningful environmental impact while maintaining operational excellence. Sustainable Insights is the fourth pillar of the framework, along with **Carbon Forecasting**, **Product Award** and **Recycle Connect**.



Driving radical industry change through sustainable products and solutions that **don't cost the Earth**



Recycle Connect



Product Award



Carbon Forecast

Together, we are setting new industry standards with our **Sustainable Solutions**, an advanced suite of initiatives that empower businesses to create lasting impact.

From reducing carbon footprints to enhancing resource efficiency, **Sustainable Solutions** is not just a commitment, it's a pathway to meaningful environmental and operational transformation.



Regional INNOV8 events showcases the future of **sustainability** and **innovation** in cleaning & hygiene.

BCHS Regional INNOV8 Events brings together key industry partners and valued customers for a dynamic networking experience, showcasing the latest breakthroughs in cleaning & hygiene innovation. Attendees will gain exclusive insights into cutting-edge solutions that enhance efficiency and sustainability.

The BCBS Sustainability Team host free expert-led seminars, offering practical strategies to help businesses reduce costs, reduce carbon impact, and how to use insights to improve the overall sustainability of the products they use in their daily operations.

Events are located across the UK, easily accessible for all.



Have a question or want to find out more, contact our expert team.
 Email: marketing@bunzlchs.com | Visit: bunzlchs.com

