

ACCESSORIES

Delfin High Level Cleaning Systems

DELFIN
FOR A DUST-FREE WORLD

A man in a blue polo shirt is seen from the side, holding a long, thin, silver tool vertically against a curved white surface. The surface has the word "Science" written in large, orange, sans-serif letters. The background features a wooden slat structure and a skylight. The overall scene is brightly lit, suggesting an indoor or well-lit outdoor environment.

Science

**DELFIN'S NEW LIGHT WEIGHT
OVERHEAD TOOLS REDUCE INJURIES
FROM FALLS, DUST, COMBUSTIBLE
MATERIALS AND HEALTH RISKS.**

THE INTRODUCTION OF DELFIN HIGH LEVEL CLEANING SYSTEMS PRESENTS CLEANING TEAMS AND BUILDING MANAGERS WITH A NUMBER OF DISTINCT AND VALUABLE BENEFITS...



Cleaning work becomes instantly safer by removing the need for working at height.



A Delfin system can be deployed in seconds with minimal impact to the surrounding area's - Less downtime = improved productivity and reduced costs.



Removes the need to hire access equipment such as hydraulic lifts & scaffolding, saving businesses significant hire costs.



Fast ROI - typically paying for itself in as little as 4 weeks which adds up to substantial yearly savings.



Cleaning work can be completed faster without the restrictions of working in a lift basket.



Increasing productivity whilst improving productivity whilst improving standards.



Improve indoor air quality, reducing the risk of respiratory issues by removing settled dust that can easily be re circulated and become airborne issues by removing settled again.



Market leading vacuum filtration as standard on all Delfin industrial vacuums.

DELFIN PROVIDES A SAFE AND COST EFFICIENT METHOD OF CLEANING UP TO A HEIGHT OF 25M, ALL FROM THE SAFETY OF GROUND LEVEL.

Ceilings, structural support, walls, pipes and other overhead structures are often hard to access with normal cleaning tools.

In order to maintain a suitable level of hygiene even in such areas, Delfin offers a complete range of accessories that can help access easily the highest and hidden areas in your facilities.

Super light, highly modular, and user friendly tools such as extensions, elbows, nozzles and cameras designed to vacuum dust and debris from remote and hidden spots.

As for environments with presence of combustible dust, they are also available as Atex certified.



APPLICATIONS



BEAMS



DUCTING



WALLS



LEDGES & SILLS



VENTS



GUTTERS

Inside buildings dust, dirt and combustible materials can become airborne and then settle and build up in spots difficult to access such as overhead pipework, ledges, lighting and cable trays, top of machinery and fittings.

This build up of dust and debris generates impacts on product quality, workforce's health, and overall safety issue as it represents a condition for the event of fires, explosions and cross contamination.

Our range of brushes, cleaning tools and slanted nozzles provide a flexible modular solution for effectively cleaning up areas that are hard to reach with traditional cleaning tools.

On the outside of buildings, organic waste such as leaves, dirt, twigs and even nests can cause blockages in guttering and downpipes: our heavy duty professional systems are designed to break up and remove such clogging agents and keep gutters and discharge pipes clean and efficient.



INSIDE CLEANING:

A range of solutions for the overhead removal of dust and dirt in buildings and factories (hotels, cinemas, theatres, schools, warehouses, arenas, airports, museums and multiple industries)

Our range of high-level cleaning systems provides options for operators to reach different heights or work in different operating environments.

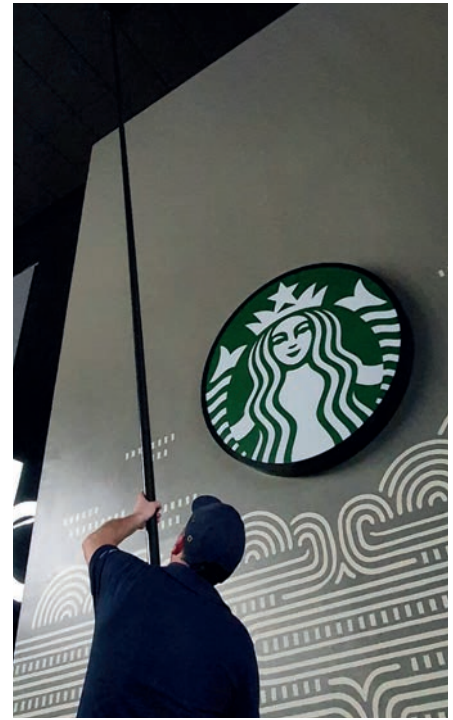
The lightest, most innovative tools for you to stay compliant and replace the old methods that affect productivity.

FLEXIBLE CLEANING SYSTEM TO IMPROVE YOUR WORKING ENVIRONMENT

With a max. height reach over 25m in height, our Carbon Fibre poles 'click lock' to each other to reach and clean inaccessible high level areas such as walls, ceilings, vents, ducting, windowsills etc., and stand out for their extreme lightness and user-friendliness, even when used at their highest extension.

All systems comes fully equipped with a full range of brushes and slanted custom tools for the easy removal of dust and dirt from the most challenging surfaces.

They are the best solution for a fast, convenient and cost effective cleaning of facilities, and effective prevention of the health and safety issues.





SPECIALIST CLEANING SYSTEMS:

A selection of specialist and fully conductive poles, heads & tools designed to remove fine and combustible dust in ATEX classified areas in manufacturing facilities such as food, chemical, pulp and paper, composites etc.

FEATURES & BENEFITS:

- ✓ Add extra poles to reach over 20m
- ✓ ATEX tested and third party certified Zones 1/2/21/22
- ✓ Full range of accessories and add-ons including ATEX Explorer camera system.

SUITABLE FOR USE IN:

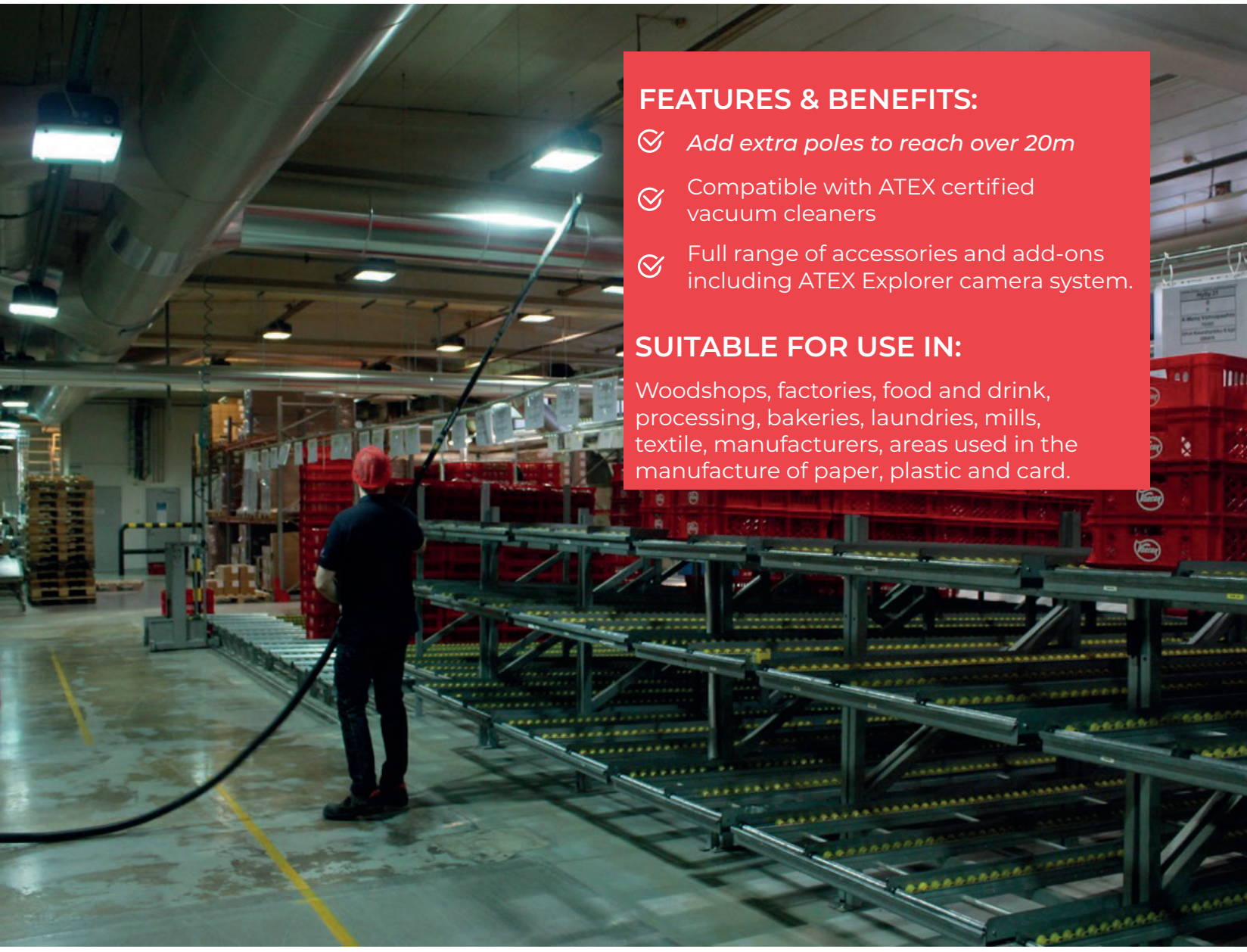
Woodshops, factories, food and beverage, bakeries, dairy, mills, chemical, paper, wood, composites, textile, plastic and several more.

CONDUCTIVE OPTIONS FOR CLEANING IN COMBUSTIBLE ENVIRONMENTS

Cleaning in ATEX certified areas requires specialised equipment to ensure the safety and wellbeing of staff and property. Failure to adequately clean in these areas increases the risk of fires or explosions, with insurance also being invalidated if damage occurs where a proper cleaning regime is not documented.

Our 100% Carbon ATEX range is a fully conductive cleaning system, marked as safe for use for the removal of combustible dusts such as wood, flour, sugar and paper. The system is independently certified to meet the ATEX Directive as well as all applicable NFPA (USA) regulations.

The system is fully accessorised with a range of conductive and anti-static accessories for removing explosive waste from inaccessible areas such as vents, ducting, pipework, walls, ceilings



FEATURES & BENEFITS:

- ✓ Add extra poles to reach over 20m
- ✓ Compatible with ATEX certified vacuum cleaners
- ✓ Full range of accessories and add-ons including ATEX Explorer camera system.

SUITABLE FOR USE IN:

Woodshops, factories, food and drink, processing, bakeries, laundries, mills, textile, manufacturers, areas used in the manufacture of paper, plastic and card.

CAMERA / MONITORING SYSTEMS



Sourced and designed to handle those awkward challenges as well as making our systems even easier to use.

Packed with new features and cutting edge camera tech, our camera and monitoring systems are the most powerful, flexible and efficient camera systems available anywhere in the specialist cleaning sector.

BENEFITS:

Assists & guides user to clean effectively and efficiently.
Records 'before & after' for audit purposes.
Use for 'dust' inspections to tailor your hygiene schedule.

- Featuring full 360 degree rotation and a new ergonomic form factor
- Record footage in 1080p and take 12mp stills in real time!
- Up to NINE HOURS performance from a single charge!
- Durable waterproof case and connection points
- Allow for remote access to streams from offsite at any time
- ATEX Certified version available for use in ATEX rated combustible environments.

HIGHER

- Carbon fiber extension poles make it easy to clean overhead beams
- Clean from the safety of the ground floor

SAFER

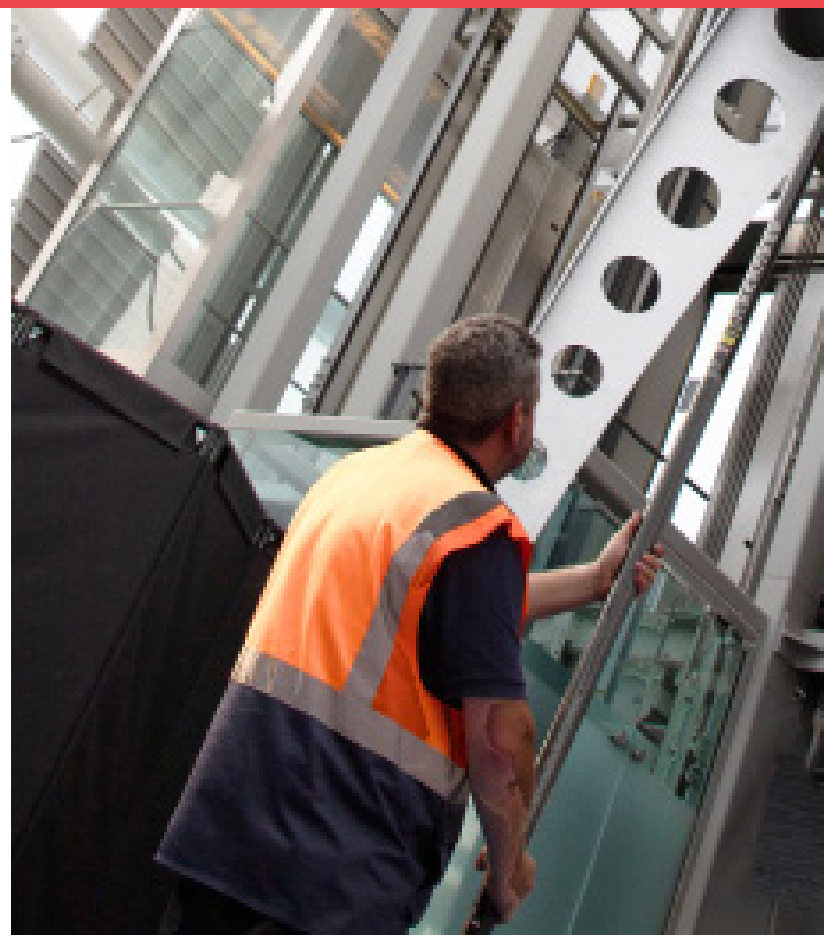
- Guaranteed no-spark, conductive system
- No risk of injury by falling or hunching over
- Innovative locking mechanism prevents poles & tools from separating

FASTER

- Specialized tools for all applications
- Quick assembly / disassembly
- Ultra lightweight poles for maximum mobility

SMARTER

- Eliminates the cost of scaffolding and lifts
- Small operational footprint
- Unique range of accessories available



Delfin is an Italian company that started as a small family business and has evolved into a global specialist in industrial dust management. For over 40 years, Delfin has been developing innovative solutions for the vacuuming, filtration, and conveying of materials within industrial processes. The company combines entrepreneurial vision with strong managerial leadership, led by a team of young managers alongside the founding family. With more than 200 employees and a presence in over 80 countries, Delfin exports 80% of its production worldwide. Its goal is to transform dust from a problem into an opportunity.



Delfin Srl · Strada della Merla 49/A · 10036 Settimo T.se (To) Italy
Tel +39 011 800 55 00
delfin@delfinvacuums.it · delfinvacuums.com

REV 1.2026