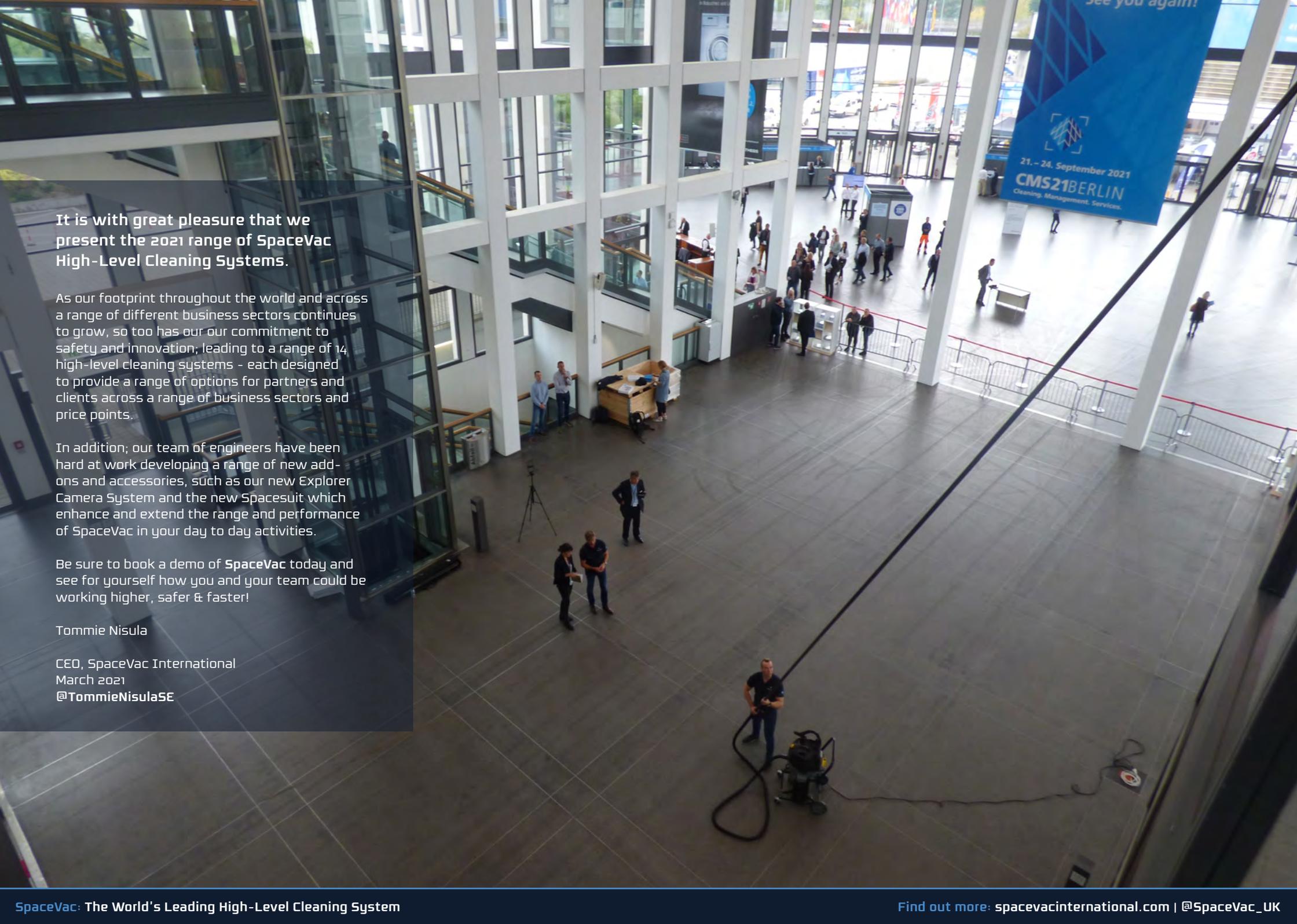




SpaceVac High-Level Cleaning Systems
2021 Illustrated Pricelist (€ - Euro)



It is with great pleasure that we present the 2021 range of SpaceVac High-Level Cleaning Systems.

As our footprint throughout the world and across a range of different business sectors continues to grow, so too has our commitment to safety and innovation; leading to a range of 14 high-level cleaning systems - each designed to provide a range of options for partners and clients across a range of business sectors and price points.

In addition; our team of engineers have been hard at work developing a range of new add-ons and accessories, such as our new Explorer Camera System and the new Spacesuit which enhance and extend the range and performance of SpaceVac in your day to day activities.

Be sure to book a demo of **SpaceVac** today and see for yourself how you and your team could be working higher, safer & faster!

Tommie Nisula

CEO, SpaceVac International
March 2021
[@TommieNisulaSE](#)

British Engineering. Global Issues.

SpaceVac are the world's leading manufacturer of high-level vacuum cleaning and inspection systems.

The SpaceVac system was first invented over a decade ago and since then, continuous research and development has led to a range of 14 unique systems that are revolutionising high-level cleaning.

The system was first introduced as a way of helping cleaners to clean blocked guttering from the ground floor. Following increasing customer demand however, this product has since been expanded to develop new lines for use in internal dusting, the removal of hazardous combustible materials and even cleaning in specialist environments.

Since our products were first launched onto the market, they have helped some of the biggest businesses in the world overcome the unique challenges associated with high-level cleaning.

Universal Cleaning Solutions to Unique Cleaning Challenges.

High-level cleaning is an area that affects almost all businesses - albeit often in different ways. Over time, accumulated dust can not only visually impact the environment

inside a building but also create and aggravate health complaints for people living and working within the space.

For some businesses - their high-level requirements are external - with a need to clear blockages from guttering and downpipes before leaks can cause damage to the building itself.

For some clients however - material gathering at heights creates even more dangerous concerns. Left unchecked, dust accumulating in cable trays and lighting systems can lead to overheating and fires breaking out. Meantime, in specialist ATEX rated areas such as bakeries, woodmills or specialist manufacturers, then this risk can be deadly - with the accumulated dust serving as a highly combustible fuel source in the event of a fire or explosion.

Loved by Cleaning Teams and Accountants Alike

By introducing a simple to use, floor operated solution to these problems, SpaceVac not only presented cleaning teams with a safer way to conduct their work - by removing the need to work at height - but its introduction also offers a number of unique benefits to our clients.

Our interlocking high-level pole systems remove the need for additional access equipment that would previously have been required. These items - such as scaffolding, ladders or hydraulic lifts - not only require multiple members of staff to operate but are also expensive and time consuming to set up and move around a facility.

The simple removal of these items from cleaning regimes means operators can complete cleaning work in a fraction of the time and substantially cheaper than they could utilising traditional cleaning methods.

In addition - the small footprint and non-disruptive nature of the system means cleaning work has less impact on operations - reducing downtime and increasing productivity.

As we enter the second decade of our worldwide quest to make high-level cleaning safer, our focus on innovation and improvement continues to deliver high-quality, innovative new products for our clients around the world.

[Find out more on SpaceVac including videos, testimonials and case studies from Ikea, Tesco and more at our website: \[spacevacinternational.com\]\(http://spacevacinternational.com\)](#)

Innovation. Not Imitation.

Since our line of high-level cleaning systems first entered the marketplace, our engineering team have continued to develop, adapt and refine our systems.

Today our range includes 14 different cleaning systems - all suited to different cleaning environments and price points - as well as a full range of specialist systems, accessories, add-ons and ancillary products.

The core lines within the SpaceVac range are our Internal, ATEX and External systems - each comprised of a full hose kit, pole kit and range of cleaning tools and brushes. Available at a range of price points - from our entry level **LITE** system to our market leading **ULTRA** system - the range all feature our unrivalled build quality and come equipped with our unique safety locking mechanism as standard.

Joining the SpaceVac range in 2020 were three specialist systems all designed with very specific purposes in mind. The first - an ATEX approved **Food Safe Cleaning** system with FDA cleaning accessories suitable for use in Food and Drink manufacturing facilities - where the highest standards in cleanliness and hygiene are a must.

This exciting new development was joined later in the year by our new **High-Voltage** pole system (Rated

as capable of withstanding up to 50,000 volts) for use in high-voltage trackside environments and a new **Museums and Fine Art** accessory pack designed to provide soft touch, non-abrasive cleaning of old and delicate items.

In addition, our team have also worked hard to create a range of supporting add-ons and accessories to enhance and add further functionality to our products.

In late 2020 we were delighted to unveil the new **Explorer Camera** system - a game changing new development in camera and monitoring technology offering unrivalled quality and specifications (First utilised on the NASA / Orbital Sciences Space Mission). The new camera system boasts a 9 hour battery life, 12MP photos and 1080p recording as well as a unique remote access function to allow sharing of feed with offsite colleagues.

Putting the Vac in SpaceVac

As we enter 2021 - the latest addition to the SpaceVac range is our brand new line of Spacevac vacuum cleaners; designed to provide the perfect companion to any SpaceVac high-level cleaning system.

Hand built by a team of vacuum specialists to our exacting

specifications, the newly released trio of vacs are engineered to provide a powerful cleaning performance in any area.

The new SpaceVac line features three systems. The first is the new **Endeavour**; a dual motor system designed for removing high-level dust and other materials from internal areas.

Moving up the range, users looking to clean internally and externally, will look to our new **Hurricane** wet / dry vac - living up to its moniker with three independent motors providing unrivalled suction and airflow for cleaning with our Internal and External cleaning systems.

Finally; operators working in ATEX certified areas such as industrial manufacturing facilities or bakeries, can now also utilise the new **SpaceVac TITAN Vac**. The centrepiece of our Vacuum line, the Titan is a new ATEX certified vacuum unit safe for use in these highly specialised environments in conjunction with our range of conductive, full Carbon cleaning systems.

In addition to their impressive specifications [see over] all of these exciting new vac system are also fitted with new "Tool Holders" for easy storage and access to SpaceVac poles and tools when cleaning - another innovative new design feature.

Innovation not Imitation

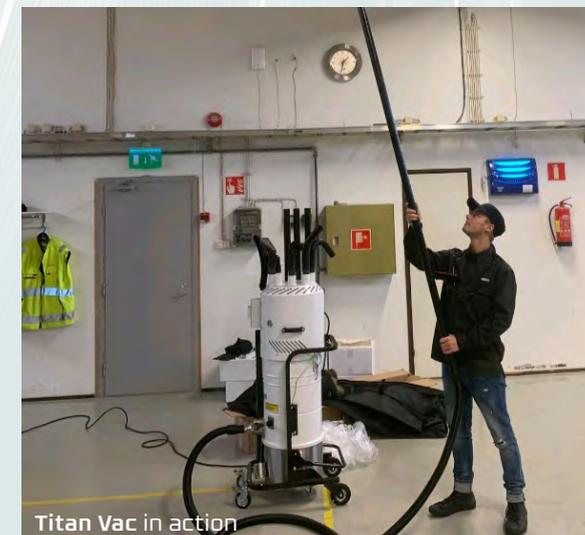
As of March 2021 the future looks bright for #TeamSpaceVac. Our focus on developing new and innovative products means a number of exciting new products are already being

readied for launch.

Among these new developments are the launch of a new ATEX certified version of our **Explorer Camera**, and the introduction of our new **Steamline High-Level Steam Cleaning System**. This exciting new collaboration with Tecnovap UK brings the power of steam cleaning to new heights utilising our brand new system.

In addition, our pole range continues to be the focus of constant improvement, as our engineering team settle into our new state of the art manufacturing facility in Newcastle. This brand new addition to the SpaceVac family brings with it, the ability to develop a number of exciting new products including the introduction of new composites like Graphene and Kevlar to offer even greater levels of innovation and performance to our customers.

Book a demo of any of our high-level cleaning systems or vacuum today - visit the website at spacevacinternational.com to book!



The background image shows two workers in a classroom-like setting. They are using long-reach cleaning equipment to clean large, silver, corrugated pipes that run across the ceiling. The room contains desks, chairs, and educational materials. The overall scene is dimly lit with a blue tint, emphasizing the industrial cleaning process.

INTERNAL CLEANING

Contents:

- Internal 38mm Lite
- Internal 38mm Pioneer
- Internal 38mm Classic
- Internal 38mm Pro
- Internal 38mm Ultra
- Internal Museums Pack



The SpaceVac Lite cleaning system is a low-cost entry level product for occasional use and teams only requiring a few yards of additional reach.

Ideal for use in domestic settings as well as light commercial use such as smaller retail units or office space where the removal of dust is critical to not only cleanliness, but also the health of employees working within the space.

Featuring our unique "safety locking mechanism" the SpaceVac Lite system is capable of reaching over 4m in height and can be fully accessorised with a range of additional add-ons tools to give users increased flexibility.

**Product Focus:
38mm Internal Lite**

- No of Poles: 3
- Material: Glass Fibre
- Working Height: 4.75m
- Length of Enclosed Poles: 3.75m
- Pole Diameter: 38mm
- Pole Length: 1.25m
- No of Heads: 1
- No of Brushes: 2
- Hose Kit Included: No

What's Included: SV38/LITE

Each 38mm SpaceVac Lite system comes with the following items included as standard:



3 x SV38/125-LITE
3 x 38mm x 1.25m
LITE Pole



SV/LPB
1 x Lite Pole Bag



SV38/32HA
1 x 32mm Hose to
Pole Adaptor



SV38/90H
1 x 90 Degree Cleaning
Head



SV38/85W
1 x 17cm Small Flexi
Brush



SV38/SRB
1 x Small Round Brush

Don't Forget: All of our SpaceVac cleaning systems can be accessorised with a range of add-on tools and accessories - be sure to check our accessories and add-ons section for more information.

Some of our Clients Include:





The Pioneer system is a new addition to the SpaceVac range, designed to fill the gap between our budget friendly, entry-level LITE system and the bigger, more powerful systems available elsewhere in the range.

Reaching over 6m in height from the safety of the ground floor, the Pioneer system has been designed for users looking for a little extra reach and functionality in their SpaceVac system.

Often paired with a backpack vacuum, the unobtrusive working method, means that our easy to deploy system allows maintenance to be carried out with minimal disruption to personnel in the area.

**Product Focus:
38mm Internal Pioneer**

- No of Poles: 3.5
- Material: Glass Fibre / Carbon Fibre Composite
- Working Height: 6.4m
- Length of Enclosed Poles: 5.4m
- Pole Diameter: 38mm
- Pole Length: 1.6m
- No of Heads: 3
- No of Brushes: 3
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV38/PIONEER

Each 38mm SpaceVac Pioneer system comes with the following items included as standard:



3 x SV38/16-Pioneer
3 x 38mm x 1.6m Pioneer Pole



SV38/08-Pioneer
1 x 38mm x 0.8m Pioneer Half Pole



SV/PB
1 x Padded Pole Bag



SV38/85W
1 x 17cm Small Flexi Brush



SV38/FLT
1 x 300mm Flat Surface Tool



SV38/SRB
1 x Small Round Brush



SV38/45H
1 x 45 Degree Cleaning Head



SV38/135H
1 x 135 Degree Cleaning Head



SV38/90H
1 x 90 Degree Cleaning Head



SV38/3H
1 x 3m Hose



SV38/HA
1 x Hose to Pole Adaptor



SV38/50HC
1 x 38mm Vac Inlet Cuff



SV/HB
1 x Hose Bag

Some of our Clients Include:





Our Internal Classic System provides operators with a safe and easy way to clean high-level areas up to 10m high from the safety of the ground floor.

Designed and manufactured in the UK, the 38mm classic pole, is made from a high grade 3K Carbon Fibre blend to keep the pole weight to a minimum (when compared with alternative aluminium cleaning poles), whilst being robust enough to withstand rigorous use onsite.

Additionally, the Classic system includes a full range of unique heads, brushes and tools, providing a versatile cleaning solution, that can even interconnect to create custom shapes and configurations for cleaning difficult to access areas!

Product Focus: 38mm Internal Classic

No of Poles: 5.5
Material: Glass Fibre / Carbon Fibre Composite
Carbon Weave: Unidirectional 3K
Working Height: 9.8m
Length of Enclosed Poles: 8.8m
Pole Diameter: 38mm
Pole Length: 1.6m
No of Heads: 4
No of Brushes: 5
Hose Kit Included: Yes
Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV38/CLASSIC

Each 38mm SpaceVac Classic system with the following items included as standard:



5 x SV38/16-Classic
5 x 38mm X 1.6m Classic Pole



SV38/08-Classic
1 x 38mm X 0.8m Classic Half Pole



SV/PB
1 x Padded Pole Bag



SV38/8SW
1 x 17cm Small Flexi Brush



SV38/SRB
1 x Small Round Brush



SV38/15SW
1 x 38cm Large Flexi Brush



SV38/FLT
1 x 300mm Flat Surface Tool



SV38/12DB
1 x 30cm Ducting Brush



SV38/45H
1 x 45 Degree Cleaning Head



SV38/90H
1 x 90 Degree Cleaning Head



SV38/135H
1 x 135 Degree Cleaning Head



SV38/STR
1 x Straight Cleaning Head



SV/MB
1 x Mesh Bag



SV38/5H
1 x 5m Hose



SV38/HA
1 x Hose to Pole Adaptor



SV38/50HC
1 x 38mm Vac Inlet Cuff



SV/HB
1 x Hose Bag



Operators looking to reach increased heights turn to the SpaceVac Pro 38mm system for heavy duty performance.

In developing our Pro poles, SpaceVacs engineering team faced a unique challenge - how to increase the reach of the SpaceVac system without compromising operation.

By employing advancements in Carbon engineering technology, the team developed a new carbon fibre blend; utilising increased amounts of carbon to produce a cleaning pole that not only reduced the individual pole weight (crucial when adding additional poles to reach increased heights) but also improved the rigidity of the complete system to ensure improved stability - even at full height.

Product Focus: 38mm Internal Pro

- No of Poles: 7.5
- Material: Carbon Fibre
- Carbon Weave: 4k Full Carbon Fibre
- Working Height: 13m
- Length of Enclosed Poles: 12m
- Pole Diameter: 38mm
- Pole Length: 1.6m
- No of Heads: 4
- No of Brushes: 5
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV38/PRO

Each 38mm SpaceVac Pro system comes with the following items included as standard:



7 x SV38/16-Pro
7 x 38mm x 1.6m Pro Pole



SV38/08-Pro
1 x 38mm x 0.8m Half Pole



SV/PB
1 x Padded Pole Bag



SV38/85W
1 x 17cm Small Flexi Brush



SV38/SRB
1 x Small Round Brush



SV38/15SW
1 x 38cm Large Flexi Brush



SV38/FLT
1 x 300mm Flat Surface Tool



SV38/12DB
1 x 30cm Ducting Brush



SV38/45H
1 x 45 Degree Cleaning Head



SV38/90H
1 x 90 Degree Cleaning Head



SV38/135H
1 x 135 Degree Cleaning Head



SV38/STR
1 x Straight Cleaning Head



SV/MB
1 x Mesh Bag



SV38/5H
1 x 5m Hose



SV38/HA
1 x Hose to Pole Adaptor



SV38/50HC
1 x 38mm Vac Inlet Cuff



SV/HB
1 x Hose Bag



Introduced to cater to power users looking to reach heights in excess of 20m, the SpaceVac Ultra pole is our finest high-level cleaning pole yet.

Designed and manufactured in Great Britain, the ULTRA poles have been developed in response to requests for an internal system with increased reach for use in larger interior spaces.

Developed by our team of engineers, the new pole features a market first '12K Carbon Weave' to provide a pole with our highest quality carbon engineering yet.

The new pole offers our best ever build quality in our lightest, most durable and most rigid pole yet - allowing for heavy duty cleaning performance at world record breaking heights!

Product Focus: 38mm Ultra System

No of Poles: 9.5
Material: Carbon
Carbon Weave: 12k Full Carbon Fibre
Working Height: 16m
Length of Enclosed Poles: 15m
Pole Diameter: 38mm
Pole Length: 1.6m
No of Heads: 4
No of Brushes: 5
Hose Kit Included: Yes
Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV38/ULTRA

Each 38mm SpaceVac Ultra system comes with the following items included as standard:



9 x SV38/16-Ultra
9 x 38mm x 1.6m Ultra Poles



SV38/08-Ultra
1 x 38mm x 0.8m Ultra Half Pole



SV/PB
1 x Padded Pole Bag



SV38/85W
1 x 17cm Small Flexi Brush



SV38/SRB
1 x Small Round Brush



SV38/15SW
1 x 38cm Large Flexi Brush



SV38/FLT
1 x 300mm Flat Surface Tool



SV38/12DB
1 x 30cm Ducting Brush



SV38/45H
1 x 45 Degree Cleaning Head



SV38/90H
1 x 90 Degree Cleaning Head



SV38/135H
1 x 135 Degree Cleaning Head



SV38/STR
1 x Straight Cleaning Head



SV/MB
1 x Mesh Bag



SV38/5H
1 x 5m Hose



SV38/HA
1 x Hose to Pole Adaptor



SV38/50HC
1 x 38mm Vac Inlet Cuff



SV/HB
1 x Hose Bag



Our brand new specialist head pack, features a range of brand new cleaning tools and accessories for use in Museums, Galleries and Historic Houses.

Featuring brand new specialist versions of our brushes - finished in goats hair bristles for a soft, non-abrasive cleaning tool, along with a brand new detail kit of brand new cleaning accessories to enable operators using any SpaceVac high-level cleaning system to carry out even detail cleans with a simple attachment.

The system is the perfect way of removing accumulated dust with no risk of damage or abrasion of property.



What's Included: SV/MK

Each SpaceVac Museums system comes with the following items included as standard:



SV38/SHHB
1 x Small Round Horse Hair Brush [Soft]



SV38/GHB
1 x Small Goat Hair Brush [Very Soft]



SV38/85W
1 x 17cm Small Flexi Brush Horse Hair



SV38/MTK
1 x 8 Piece Micro Tool Kit [Inc. 38mm Hose Adapter And Bag]



Some of our clients include:





SV38/24DB
60cm Ducting Brush



SV38/48DB
121cm Ducting Brush



SV38/8WT
17cm Small Water Removal Tool



SV38/FLT
38mm Flat Surface Tool With No Swivel



SV38/MAB
38mm Multi Angle Brush

Also Available:

SV38/K-HA
38mm Hose to Karcher Vac Barbed Inlet

SQ4
Squeegee Blade Pair For FLT



SV38/15WT
38cm Large Water Removal Tool



SV38/15SW/SYN
38cm Large Flexi Brush with soft bristles



SV38/MRBSOFT
Medium Round Brush with Soft Bristles



SV38/MRBSOFT
Medium Round Brush With Stiff Bristles



SV38/4PB
100mm Pipe Brush



SV38/8PB
200mm Pipe Brush



SV38/CB
38mm Crevice Nozzle with Brush



SV38/GHB
Small Goat Hair Brush (Very Soft)



SV38/SHHB
Small Round Horse Hair Brush (Soft)

Internal Vacuum: SpaceVac Endeavour



SV/Endeavour
2 Motor Standard Vac

The SpaceVac Endeavour is a powerful twin motor vacuum cleaner for excellent suction and easy removal of high-level dust and dirt from internal settings.

- Two single phase brush motors double stage by-pass
- Painted version with trolley "LIGHT VERSION type" in RAL 9005 black, container and filter chamber in RAL 7001 grey
- Motor-head in ABS/metal black coloured
- Independent switches for each motor
- Vacuum-meter to check the filter efficiency
- 9m Long Electrical Cable
- Star filter in polyester cat. "L"
- Manual filter shaker on top of the vacuum
- Quick inlet Ø70mm
- Dust bin of 25l provided with handle and castors
- Rear castors Ø125mm, front castors Ø100mm with brake
- With special support for SpaceVac tools

TECHNICAL FEATURES					
Tension/Voltage	Volts	1Ph 230V/50Hz 2-60Hz	Container capacity	L	25
Power	W	2000	Product inlet	mm	Ø70
Depression max	mba r	210	Noise level	dB[A]	76
Max air flow	m³/h	340	Overall dimensions	Cm	48x63x104h
Primary filtering surface	m²	0.70	Weight	Kg	Ca.28
Absolute filtering surface	m²	1.20	Protection	IP	44

Don't Delay: Book a Free Demo of these new Vacuum units with your local SpaceVac rep!

spacevacinternational.com



Working closely with our specialist manufacturing centre, our engineering team have developed and tested a brand new system packed with new features and cutting edge camera technology.

The resultant system is the most powerful, flexible and efficient camera system available anywhere in the specialist cleaning marketplace.

The brand new **EXPLORER** system packs a range of innovative new features including our unique remote access function; allowing for real time streaming to anyone, anywhere in the world!

Product Focus:

- Stills: 12mp
- Records At: 1080p HD
- Battery Life: 9 hours
- Waterproof: Yes
- Waterproof Connections: Yes
- Low Light Mode: Yes
- Compatible with other devices: Yes
- Remote Access Mode: Yes

What's Included: SVCAM/EXPLORER-KIT

Each SpaceVac Explorer system comes with the following items included as standard:

- | | | | |
|---|---|---|---|
|  | SVCAM-EXPLORER
Waterproof Explorer Camera |  | SVCAM-OBSERVER
1 x Phone Monitor |
|  | 2 x SVCAM-CLAMP
2 x Camera and Monitor Tube Clamp |  | SVSCREEN-MOUNT
1 x Camera Mount |
|  | SV/CB
1 x Camera Bag |  | 2 x SV/CC
2 x Camera and Monitor Quick Release Clip |
|  | SV/USB
1 x USB Cable |  | SV/DC
1 x Data Cable |

Available Accessories:

- | | | | |
|---|--|---|---|
|  | SV/IP35
35 ft Telescopic Inspection Pole |  | SVCAM-FLEXIHOLDER
1 x Flexible neck Bracket |
|  | SV/IP55
55 ft Telescopic Inspection Pole | | |



The SpaceVac Spacesuit is a brand new cleaning add-on designed to make the use of SpaceVac even more comfortable for operators.

The lightweight but durable support brace, spreads the weight of the system evenly across operators shoulders and backs to make even long, heavy duty cleans much more comfortable and with less strain on the back, neck and shoulders.

The system also includes a pair of prismatic glasses to allow operators to easily monitor progress of cleans without needing to look upwards - helping to avoid operators straining their neck and making SpaceVac even more comfortable to work with.

In addition to being compatible with any of the SpaceVac high-level cleaning systems in our range, the new Spacesuit is also compatible for use with any telescopic inspection or even high-reach, water fed window cleaning pole systems making it an attractive add-on to facilities managers who offer these additional services in their portfolio.

SV/SS
1 x SpaceVac Spacesuit
€915.00

SVPG
1 x Prismatic Glasses
€80.00

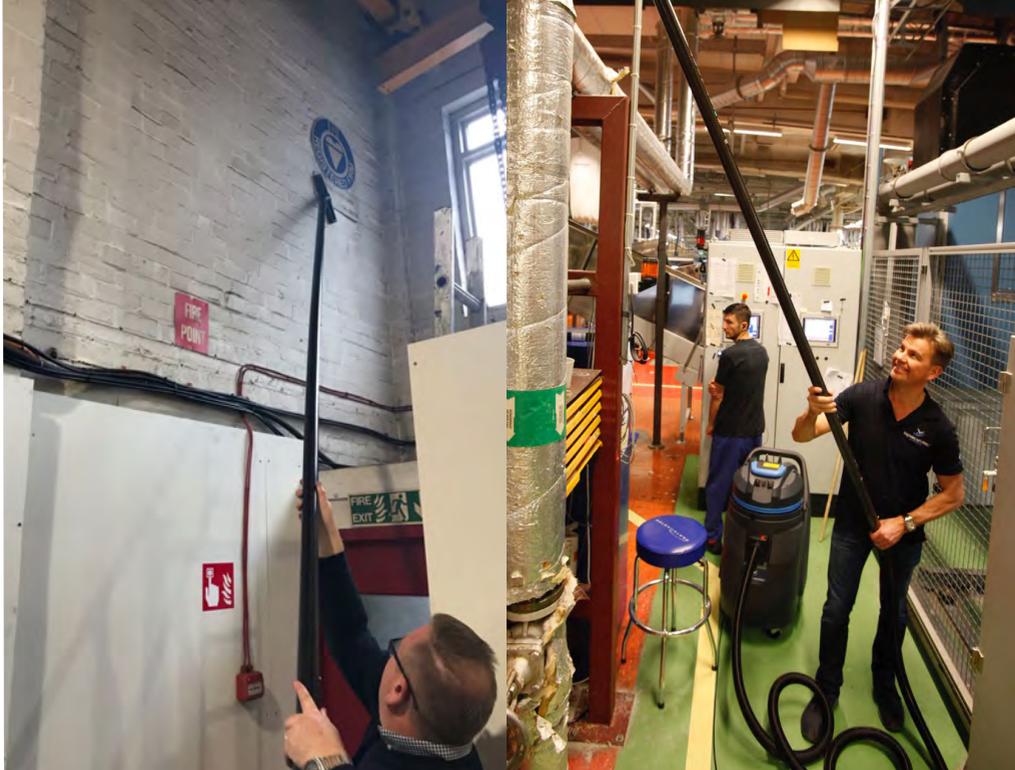
SV/Spacesuit - Bundle
€995.00



ATEX CLEANING

Contents:

- Atex 38mm Lite
- Atex 38mm Pioneer
- Atex 38mm Pro
- Atex 50mm Pro
- Atex 38mm Ultra
- Atex 38mm Food Safe



Tested and certified to ATEX standards; our Atex LITE Cleaning System is a perfect introductory system for occasional users and operators cleaning at low levels in Atex areas.

Recognising that not all specialist atmospheres have to be huge spaces, the Atex LITE system has been developed for entry level users and teams with occasional cleaning requirements above head height.

In developing a smaller variant of our 38mm cleaning pole, SpaceVacs engineers have created the perfect beginners SpaceVac pole - offering a lightweight package with dependable robust construction to offer peace of mind to operators.

**Product Focus:
38mm Atex Lite**

- No of Poles: 3
- Material: 100% Carbon
- Carbon Weave: Full 4k Carbon Fibre
- Working Height: 4.75m
- Length of Enclosed Poles: 3.75m
- Pole Diameter: 38mm
- Pole Length: 1.25m
- No of Heads: 2
- No of Brushes: 2
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - Atex zones 1, 2, 21 and 22

What's Included: SVA38/EX-LITE

Each 38mm SpaceVac Atex Lite system comes with the following items included as standard: Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37



3 x SVA38/125-LITE
3 x 38mm x 1.25m
Conductive Cleaning
Poles



SV/LPB
1 x Lite Pole Bag



SVA38/FLT
1 x Conductive 300mm
Flat Surface Tool



SVA38/RB
1 x Conductive Small
Round Brush



SVA38/90H
1 x Conductive 90
Degree Cleaning Head



SVA38/45H
1 x Conductive 45
Degree Cleaning Head



SV/MB
1 x Mesh Bag



SVA38/5H
1 x Conductive 5m Hose



SVA38/HA
1 x 38mm Conductive
Hose to Pole
Adaptor



SVA38/50HC
1 x Conductive 38mm
hose to 50mm Vac
Inlet Cuff



SV/HB
1 x Hose Bag

Some of our Clients Include:





The Atex Pioneer has been specifically launched to fill a gap in the Atex cleaning line.

Tested and certified to Atex standards; the Atex Pioneer offers operators over 6 metres of reach from the safety of the ground floor, allowing operators to safely remove combustible materials such as wood, flour or paper from above head height.

The system was designed to sit in the SpaceVac range between our entry level **Atex Lite** system and the more advanced heavy duty products elsewhere in the line such as our **Pro AND Ultra** lines and is all manufactured in fully conductive 100% Carbon Fibre.

**Product Focus:
38mm Atex Pioneer**

- No of Poles: 3.5
- Material: 100% Carbon Fibre
- Carbon Weave: Full 4k Carbon Fibre
- Working Height: 6.4m
- Length of Enclosed Poles: 5.4m
- Pole Diameter: 38mm
- Pole Length: 1.6m
- No of Heads: 3
- No of Brushes: 3
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - Atex zones 1, 2, 21 and 22

What's Included: SVA38/EX-PIONEER

Each 38mm SpaceVac Atex Pioneer system comes with the following items included as standard: Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37



3 x SVA38/16-PIONEER
3 x 38mm x 1.6m
Conductive Pioneer Poles



SVA38/08-PIONEER
1 x 38mm x 0.8m
Conductive Pioneer Half Pole



SV/PB
1 x Padded Pole Bag



SVA38/135H
1 x Conductive 135 Degree Cleaning Head



SVA38/FLT
1 x Conductive 300mm Flat Surface Tool



SVA38/90H
1 x Conductive 90 Degree Cleaning Head



SVA38/45H
1 x Conductive 45 Degree Cleaning Head



SVA38/4PB
1 x Conductive 100mm Pipe Brush



SVA38/RB
1 x Conductive Small Round Brush



SV/MB
1 x Mesh Bag



SVA38/HA
1 x 38mm Conductive Hose to Pole adaptor



SVA38/5H
1 x Conductive 5m Hose



SVA38/50HC
1 x Conductive 38mm hose to 50mm Vac Inlet Cuff



SV/HB
1 x Hose Bag



Our 38mm Atex cleaning poles were a world first when they first entered the combustible market in 2016.

Developed in response to a number of deadly incidents involving the use of incorrect cleaning equipment in explosive atmospheres, SpaceVac sought to engineer a system safe for use in these specialised environments.

Manufactured to the highest standards right here in the UK - our Atex poles are made from 100% Carbon Fibre and are tested and certified to Atex standards.

The system is fully accessorised with a range of Atex and anti-static accessories for flexible cleaning options.

**Product Focus:
38mm Atex Pro**

- No of Poles: 5.5
- Material: 100% Carbon Fibre
- Carbon Weave: Full 4k Carbon Fibre
- Working Height: 9.8m
- Length of Enclosed Poles: 8.8m
- Pole Diameter: 38mm
- Pole Length: 1.6m
- No of Heads: 4
- No of Brushes: 3
- No of Tools: 1
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - ATEX zones 1, 2, 21 and 22

What's Included: SVA38/EX-PRO

Each 38mm SpaceVac Atex Pro system comes with the following items included as standard:

Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37



5 x SVA38/16-PRO
5 x 38mm x 1.6m
Cleaning Poles



SVA38/08-PRO
1 x 38mm x 0.8m Pro
Half Pole



SV/PB
1 x Padded Pole Bag



SVA38/90H
1 x Conductive 90
Degree Cleaning Head



SVA38/45H
1 x Conductive 45
Degree Cleaning Head



SVA38/135H
1 x Conductive 135
Degree Cleaning Head



SVA38/STR
1 x Conductive Straight
Cleaning Head



SVA38/FLT
1 x Conductive 300mm
Flat Surface Tool



SVA38/LRB
Conductive Large
Round Brush**



SVA38/4PB
1 x Conductive 100mm
Pipe Brush



SVA38/CT
1 x Conductive Crevice
Tool



SV/MB
1 x Mesh Bag



SVA38/5H
1 x Conductive 5m Hose



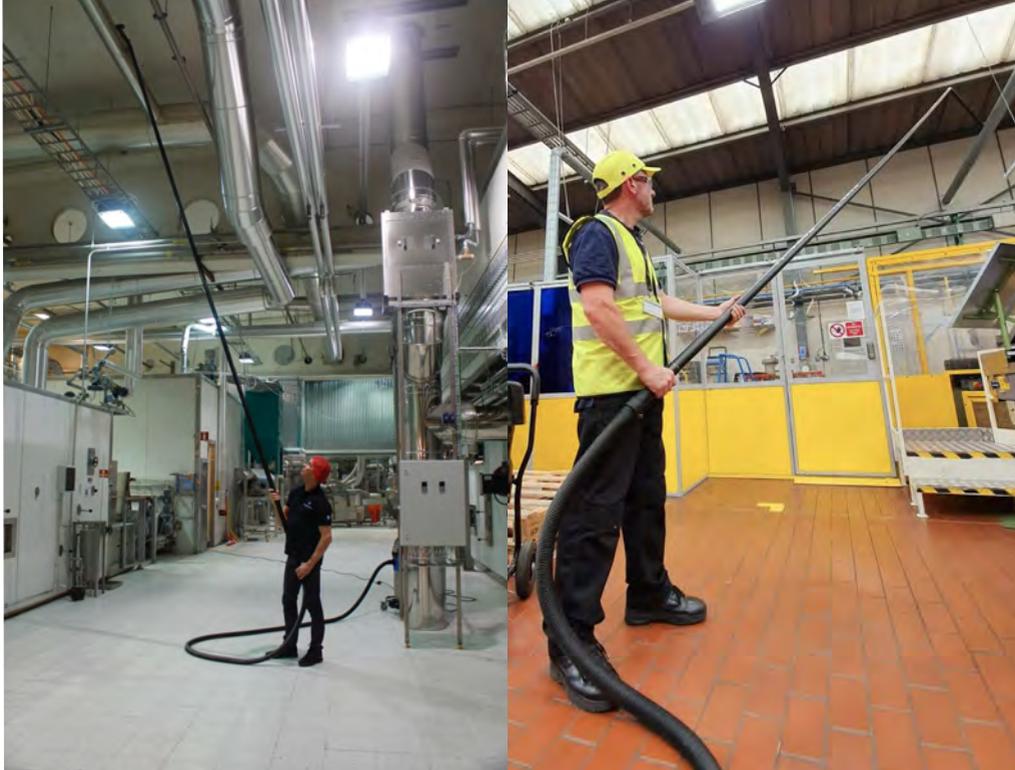
SVA38/HA
1 x Conductive 38mm
Hose to Pole adaptor



SVA38/50HC
1 x Conductive 38mm
hose to 50mm Vac
Inlet Cuff



SV/HB
1 x Hose Bag



Designed for power users operating in the most extreme of cleaning environments, our 50mm Atex PRO cleaning poles are the next evolution in cleaning.

Developed in response to customer demand from operators who were cleaning in extreme heavy duty environments, our 50mm cleaning poles offer an increased operating diameter to users, to increase airflow when cleaning at height - even when removing heavy duty blockages such as sawdust, wood shavings or metal filings.

Engineered to the highest standards in the UK - our 50mm poles are manufactured to a high grade 100% carbon formula right here in our brand new U.K manufacturing facility - and are all tested and certified to Atex standards.

**Product Focus:
50mm Atex Pro**

- No of Poles: 6.5
- Material: 100% Carbon
- Carbon Weave: Full 4k Carbon Fibre
- Working Height: 11.4m
- Length of Enclosed Poles: 10.4m
- Pole Diameter: 50mm
- Pole Length: 1.6m
- No of Heads: 4
- No of Brushes: 3
- No of Tools: 1
- Hose Kit Included: Yes
- Hose Diameter: 50mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - Atex zones 1, 2, 21 and 22

What's Included: SVA50/EX-PRO

Each 50mm SpaceVac Atex Pro system with the following items included as standard:

Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37



6 x SVA50/16-PRO
6 x 50mm x 1.6m Pro Pole [6]



SVA50/08-PRO
1 x 50mm x 0.8m Pro Half Pole



SV/PB
1 x Padded Pole bag



SVA50/135H
1 x Conductive 135 Degree Aluminium Head



SVA50/90H
1 x Conductive 90 Degree Aluminium Cleaning head



SVA50/45H
1 x Conductive 45 Degree Aluminium Cleaning Head



SVA50/15H
1 x Conductive 15 Degree Aluminium Cleaning Head



SVA50/LRB
1 x Conductive Large Round Brush



SVA50/FLT-400
1 x Conductive 400mm Heavy Duty Flat Surface Tool



SVA50/CN
1 x Conductive Rubber Conical Nozzle



SVA50/GN
1 x Conductive 50mm Gulper Nozzle



SV/MB
1 x Mesh Bag



SVA50/10H-ULTRA
1 x 10m Conductive X HD rated Hose



SVA50/50HA
1 x Conductive 50mm Hose to Pole adaptor



SVA50/50HC
1 x Conductive 50mm Vac Inlet Cuff



SV/HB
1 x Hose Bag



Our new Atex Ultra cleaning poles are the new standard in high-level cleaning worldwide; utilising cutting edge carbon engineering techniques to create our lightest, most durable pole ever.

Designed to provide a cleaning system with the ability to reach heights up to 15m as standard - with the ability to reach over 20m when extended - the new **Atex Ultra** range provides unrivalled build quality and performance - delivering a pole that is lighter than our pro pole, with increased rigidity and an even stronger carbon weave.

The result of these developments in carbon engineering technology is a pole that can scale heights of over 15m from the safety of the ground floor.

**Product Focus:
38mm Atex Ultra**

- No of Poles: 9.5
- Material: 100% Carbon
- Carbon Weave: Full 12k Carbon Fibre
- Working Height: 16m
- Length of Enclosed Poles: 15m
- Pole Diameter: 38mm
- Pole Length: 1.6m
- No of Heads: 4
- No of Brushes: 3
- No of Tools: 1
- Hose Kit Included: Yes
- Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - ATEX zones 1, 2, 21 and 22

What's Included: SVA38/EX-ULTRA

Each 38mm SpaceVac Ultra system comes with the following items included as standard:

Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37



9 x SVA38/16-ULTRA
9 x 38mm x 1.6m Ultra Cleaning Poles

SVA38/08-ULTRA
1 x 38mm x 0.8m Ultra Half Pole

SV/PB
1 x Padded Pole bag

SVA38/90H
1 x Conductive 90 Degree Cleaning Head



SVA38/45H
1 x Conductive 45 Degree Cleaning Head

SVA38/135H
1 x Conductive 135 Degree Cleaning Head

SVA38/STR
1 x Conductive Straight Cleaning Head

SVA38/FLT
1 x Conductive 300mm Flat Surface Tool



SVA38/LRB
Conductive Large Round Brush**

SVA38/4PB
1 x Conductive 100mm Pipe Brush

SVA38/CT
1 x Conductive Crevice Tool

SV/MB
1 x Mesh Bag



SVA50/10H-ULTRA
1 x 10m Conductive X HD rated Hose

SVA38/HA-ULTRA
1 x Conductive 38mm Hose to Pole Adaptor

SVA38/50HC-ULTRA
1 x Conductive 38mm to 50mm Vac Inlet Cuff

SV/HB
1 x Hose Bag



The manufacture of Food & Drink is one that that requires the very highest standards in cleanliness.

The risks of cross-contamination and the integrity of the wider food chain, mean that cleaners and facilities managers have a requirement to easily remove these by-products from within their facilities as well as the pests attracted by these products.

By developing a specialist food and drink safe version of our cleaning system - featuring a range of FDA approved cleaning heads - SpaceVac has created a unique solution for cleaning above head height. With materials like dust and flour often dispersing and settling on high level areas, our Food Safe system easily reaches these otherwise inaccessible areas to remove these materials quickly and safely.

Product Focus: SpaceVac Food Safe

No of Poles: 5.5
Material: 100% Carbon
Carbon Weave: 12k Woven Carbon Fibre
Working Height: 9.8m
Length of Enclosed Poles: 8.8m
Pole Diameter: 38mm
Pole Length: 1.6m
No of Heads: 4
No of Brushes: 3
No of Tools: 2
Hose Kit Included: Yes
Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

*** Please note:**
 Tools and Silicon Bands are available in colour options of Blue, Red, Yellow, Green and White

What's Included: SVA38/EX/FOOD

Each 38mm SpaceVac Food Safe system comes with the following items included as standard:



5 x SVA38/16-PRO
5 x 38mm x 1.6m ATEX Pro Pole



SVA38/08-PRO
1 x 38mm x 0.8m ATEX Pro Half Pole



SV/PB
1 x Padded Pole bag



SVA38/135H
1 x Conductive 135 Degree Head



SVA38/45H
1 x Conductive 45 Degree Head



SVA38/90H
1 x Conductive 90 Degree Head



SVA38/STR
1 x Conductive Straight Cleaning Head



SVA38/FSCONE
1 x Anti Static Nozzle Tool



SVA38/FSGN
1 x Anti Static Gulper Tool



SVA38/FSTB
1 x Anti Static Triangular Brush



SVA38/FSREC
1 x Anti Static Rectangular Brush



SVA38/FSRB
1 x Anti Static Round Brush



SV/MB
1 x Mesh Bag



SVA38/10H
1 x Conductive Hose x 10m



SVA38/HA
1 x Conductive 38mm Hose to pole adaptor



SVA38/50HC
1 x Conductive 38mm Vac Inlet Cuff



SV/HB
1 x Hose bag



SV/SB-*
10 x Silicon Bands

Anti-Static Accessories: [*]



SVA38/15SW/SYN
Anti-Static 38cm Large Flexi-Brush Synthetic Bristle*



SVA38/85W
Anti-Static 17cm Small Flexi-Brush*



SVA38/15SW
Anti-Static 38cm Large Flexi-Brush - Natural Bristle*



SVA38/12DB
Anti-Static 30cm Duct Brush*



SVA38/24DB
Anti-Static 60cm Duct Brush*



SVA38/48DB
Anti-Static 120cm Duct Brush*

[*] Antistatic - An antistatic tool has a volume resistance <109 ohms, and/or with a conductor built in. For use in general non-hazardous areas and explosive atmospheres - ATEX Zone 22 Dust only.

Conductive Accessories: [**]



SVA38/FLT-NS
Conductive 300mm Floor Tool no swivel**



SVA38/FLT400-HD
Conductive 400mm Heavy Duty Floor Tool**



SVA50/FLT400-HD
Conductive 400mm Heavy Duty Floor Tool**



SVA38/ON
Conductive Stainless Steel Oven Nozzle**



SVA50/SN
Conductive 50mm SS Spike / Gulper Nozzle**



SVA38/LRB
Conductive Large Round Brush**



SVA50/38PA
Conductive 50mm-38mm Adaptor**



SVA38/8PB
Conductive 200mm Pipe Brush**

[**] Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - Atex zones 1, 2, 21 and 22

Also Available:

SVA50/CN
Conductive 50mm SS Crevice Nozzle

SVA38/DNREP
Scraper/Wheel Repair Kit For Oven Nozzle

SVA38/KNT-HA
Conductive 38mm Inlet Adapter Karcher NT Type 22

38mm Atex Floor Kit:

SVA38/FL-Kit



SVA38/FLT400-HD
1 x Conductive 400mm Heavy Duty Floor Tool*



SVA38/45H
1 x Conductive 45 Degree Cleaning Head



SVA38/125P-STR
1 x Conductive Strengthened 1.25m Carbon pole



SVA38/HA
1 x Conductive Hose to Pole adaptor

50mm Atex Floor Kit:

SVA50/FL-Kit



SVA50/FLT400-HD
1 x Conductive 400mm Heavy Duty Floor Tool*



SVA50/45H-MFPA
1 x Conductive 45 Degree Aluminium Head



SVA50/125P-STR
1 x Conductive Strengthened 1.25m Carbon pole



SVA50/HA
1 x Conductive Hose to Pole adaptor

Some of our Clients Include:



Atex Vacuum: SpaceVac Titan

SV/Titan
1 Motor Atex Vac



The New SpaceVac TITAN is a efficient ATEX certified vacuum cleaner safe for use in the removal of zone 22 dust (group II, category 3D)

This revolutionary new ATEX Vacuum system offers a fully conductive single motor solution, designed to provide powerful suction for use with our Conductive Atex cleaning systems.

- Single phase motor asynchronous marked ATEX EX II 3D
- Trolley in RAL 9005 black, container in stainless steel and filter chamber in RAL 9003 white
- Vacuum-meter to check the filter efficiency
- Electric cable 10m long with industrial plug 2P+earth 16A IP67 marked ATEX
- Star filter in polyester cat. "L" antistatic
- Manual filter shaker on side
- Quick inlet Ø70mm
- Relief valve put in as standard
- Dust bin of 25l provided with handle and castors
- Rear castors Ø125mm, front castors Ø100mm with brake, antistatic
- With special support for SpaceVac tools

TECHNICAL FEATURES

Tension/voltage	Volts	1ph. 230V/50Hz	Container capacity	L	25
Power	kW	1.5	Product inlet	mm	Ø70
Depression max	mbar	200	Noise level	dB(A)	67
Max air flow	m³/h	200	Overall dimensions	Cm	47x61x135h
Primary filter surface	m²	1.14	Weight	Kg	60
Absolute filter surface	m²	1.20	Protection	IP	65
EX-Marking	EX	II 3D T135°C			

Don't Delay: Book a Free Demo of these new Vacuum units with your local SpaceVac rep!

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EXTERNAL CLEANING

Contents:

External 50mm Classic
Universal 50mm



Our External Cleaning System is a simple, durable system for the cleaning and maintenance of guttering and downpipes - capable of reaching up to a height over 11 metres from the safety of the ground floor.

The cleaning and regular maintenance of these guttering areas, is an often overlooked but crucial part of any building management plan; as blocked guttering can lead to leaks, structural damage to the property, and even health problems for the occupants within.

Given its almost universal application, our External system has rapidly found a home in stadiums, schools, colleges, warehousing facilities and many other sectors worldwide.

**Product Focus:
50mm External System**

- No of Poles:** 6.5
- Material:** Carbon Fibre / Glass Fibre Composite
- Carbon Weave:** Unidirectional
- Working Height:** 11.4m
- Length of Enclosed Poles:** 10.4m
- Pole Diameter:** 50mm
- Pole Length:** 1.6m
- No of Heads:** 1
- No of Tools:** 4
- Hose Kit Included:** Yes
- Hose Diameter:** 50mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV50/FK

Each 50mm SpaceVac External system comes with the following items included as standard:



6 x SV50/16-Classic
6 x 50mm x 1.6m
Classic Pole



SV50/08-Classic
1 x 50mm x 0.8m
Classic Half Pole



SV/PB
1 x Padded Pole Bag



SV50/38CT
1 x Crevice tool



SV50/135H
1 x 135 Degree Head



SV50/50ST
1 x 50mm Spike Tool



SV50/38RT
1 x 38mm Round Tool



SV50/38ST
1 x 38mm Spike Tool



SV50/75H
1 x Hose x 7.5m



SV50/HA
1 x 50mm Hose to Pole Adapter



SV50/50HC
1 x 50mm Vac Inlet Cuff



SV/HB
1 x Hose Bag

Some of our Clients Include:





The SpaceVac Universal system is a flexible cleaning system designed for use in internal and external settings.

The Universal system features a full 50mm set of cleaning poles and gutter cleaning tools, along with a unique 50-38mm adaptor and a full set of our 38mm internal cleaning heads to take the system inside for removing high-level dust and other materials from height.

The system is a powerful ally to anyone working in the Facilities Management fields working across a diverse range of areas or looking to add multiple new products to their service lines.

**Product Focus:
50mm Universal System**

- No of Poles:** 6.5
- Material:** Carbon Fibre / Glass Fibre Composite
- Carbon Weave:** Unidirectional
- Working Height:** 11.4m
- Length of Enclosed Poles:** 10.4m
- Pole Diameter:** 50mm
- Pole Length:** 1.6m
- No of Heads:** 5
- No of Brushes:** 5
- No of Tools:** 4
- Hose Kit Included:** Yes
- Hose Diameter:** 50mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV50/UNI

Each 50mm SpaceVac Universal system comes with the following items included as standard:



6 x SV50/16-Classic
6 x 50mm x 1.6m
Classic Pole



SV50/08-Classic
1 x 50mm x 0.8m
Classic Half Pole



SV/PB
1 x Padded Pole Bag



SV50/38CT
1 x Crevice tool



SV50/135H
1 x 135 Degree Head



SV50/50ST
1 x 50mm Spike Tool



SV50/38RT
1 x 38mm Round Tool



SV50/38ST
1 x 38mm Spike Tool



SV50/75H
1 x Hose x 7.5m



SV50/HA
1 x 50mm Hose to Pole
Adapter



SV50/50HC
1 x 50mm Vac Inlet
Cuff



SV/HB
1 x Hose Bag



SV38/120B
1 x 30cm Ducting Brush



SV38/45H
1 x 45 Degree Cleaning
Head



SV38/90H
1 x 90 Degree
Cleaning Head



SV38/135H
1 x 135 Degree Cleaning
Head

Universal System Inventory (cont)



SV38/SRB
1 x Small Round Brush

SV38/15SW
1 x 38cm Large Flexi Brush

SV38/FLT
1 x 300mm Flat Surface Tool

SV38/8SW
1 x 17cm Small Flexi Brush



SV38/STR
1 x Straight Cleaning Head

SV50/38PA
1 x 50mm to 38mm Adaptor

SV/MB
1 x Mesh Bag

Also Available:

SV50/K-HA
Hose to Karcher barbed inlet

SV50/50RT-CO
50mm composite gutter tool round end

External Vacuum - SpaceVac Hurricane



SV/Hurricane
3 Motor Standard Vac

The SpaceVac Hurricane is a brand new, custom designed triple motor wet/dry vacuum capable of delivering powerful cleaning performance inside or out.

- Three single phase brush motors double stage by-pass
- Painted version with trolley "LIGHT VERSION type" in RAL 9005 black, container and filter chamber in RAL 7001 grey
- Motor-head in ABS/metal black coloured
- Independent switches for each motor
- Vacuum-meter to check the filter efficiency
- 9m Long Electrical Cable
- Star filter in polyester cat. "L" Ø460mm
- Manual filter shaker on top of the head
- Quick product inlet Ø70mm
- Dust bin of 65l with integrated handle and castors
- Rear castors Ø150mm, front castors Ø125mm with brake
- Without accessory basket in front
- With special support for SpaceVac tools

TECHNICAL FEATURES					
Tension/voltage	Volts	1Ph 230V/50Hz-60Hz	Container capacity	L	65
Power	Watt	3000	Product inlet	mm	Ø70
Depression max	mbar	210	Noise level	dB(A)	77
Max air flow	m³/h	510	Overall dimensions	Cm	78x64x135h
Primary filtering surface	m²	1.90	Weight	Kg	Approx. 52
Absolute filtering surface	m²	3.1	Protection	IP	43

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spacevacinternational.com

External Accessories



SV50/15H
15 Degree Aluminium Head

SV50/45H
45 Degree Aluminium Cleaning Head

SV50/90H
90 Degree Aluminium Cleaning Head

SV50/50ST-CO
Composite Gutter Spike Tool



SV50/180H
180 Degree Aluminium Cleaning Head

SV50/BGH
Box Gutter Head

SV50/RN
Plastic Moss Cleaning Tool

SV50/AMT
Aluminium Moss Cleaning Tool



SPECIALIST CLEANING

Contents:

High-Voltage Cleaning System



Our brand new High-Voltage safe range of cleaning poles and tools have been specifically designed for use in extreme high-voltage areas where use of a regular SpaceVac would be prohibited.

Designed and manufactured here in the UK and tested and developed in collaboration with the University of Manchester, this new generation of SpaceVac poles and tools have been tested and independently certified as being capable of withstanding voltages up to 50,000v to enable operators to take our revolutionary high-level cleaning systems and put them to work in areas such as trackside, underground or working near overhead powerlines.

Product Focus: SpaceVac High Voltage

No of Poles: 6
Material: Non Conductive Glass Fibre
Working Height: 9.4m
Length of Enclosed Poles: 8.4m
Pole Diameter: 50mm
Pole Length: 1.4m
No of Heads: 4
No of Brushes: 5
Hose Kit Included: Yes
Hose Diameter: 50mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

What's Included: SV50/HV

Each 50mm SpaceVac High Voltage system comes with the following items included as standard:



6 x SV50/14-HV
 6 x 1.4m" x Non
 Conductive 50mm High
 Voltage Poles



SV/PB
 1 x Padded Pole bag



SV38/90H
 1 x 90 Degree
 Cleaning Head
£102.46



SV38/135H
 1 x 135 Degree Cleaning
 Head



SV38/STR
 1 x Straight Cleaning
 Head



SV38/45H
 1 x 45 Degree Cleaning
 Head



SV38/8SW
 1 x 17cm Small Flexi
 Brush



SV38/15SW
 1 x 38cm Large Flexi
 Brush



SV38/FLT
 1 x Flat Surface
 Tool



SV38/12DB
 1 x 30cm Ducting Brush



SV38/SRB
 1 x Small Round
 Brush



SV50/HVPA
 1 x 50mm to 38mm
 Adaptor



SV/MB
 1 x Mesh Bag



SV50/75H
 1 x Hose 7.5m



SV50/HVHA
 1 x Hose to Pole
 adaptor



SV50/50HC
 1 x 50mm Vac
 Inlet Cuff



SV/HB
 1 x Hose Bag



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