



SpaceVac™
INTERNATIONAL

spacevacinternational.com



**SpaceVac Reach Cleaning Systems
Illustrated Catalogue**

SpaceVac: Keeping the World Cleaner!



Innovation. It's more than just a word - it's the very heartbeat of everything we do.

Since our launch over 15 years ago, the SpaceVac team have continued to develop and create a growing family of unique cleaning solutions - all focussed on introducing a safe way of reaching hard to access areas and saving our clients time and money.

Our reputation for innovative solutions has seen some of the biggest companies in the world - from Tesla and Nike, to Facebook and Red Bull - trust SpaceVac for their toughest cleaning challenges.

Today, our range continues to develop with new 70mm [2.7"] system now available for heavy duty gutter cleaning, as well as a range of brand new vacuum cleaning systems, new cleaning tools and accessories and our recently launched ATEX certified camera and monitoring system.

Join us in our quest to keep the world working higher, faster and safer.

Tommie Nisula
CEO, SpaceVac International



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Connect with #TeamSpaceVac on Social Media:



Rev: 02/25

Caution
Carbon conducts electricity
Do not use in electrical storms
or near overhead power lines



Manufactured in
Great Britain



38mm

ULTRA

U A < M K A > T U

The SpaceVac Pole Range Explained

The SpaceVac range is built around a core of our interlocking Carbon Fibre cleaning poles.

Each of these poles offer operators varying degrees of reach, rigidity and strength, as well as unique safety properties that are governed by the material and manufacture of the pole itself.

Pultrusion vs Roll Wrap

When producing the kind of carbon fibre poles found in our cleaning systems there are generally two main methods of manufacture.

Firstly, Pultrusion is a continuous process whereby carbon fibres are pulled through a resin bath and then formed into a rigid shape by being drawn through a heated die. While pultrusion offers excellent strength, its design limitations impacts the pole's flexibility and overall structural properties

In contrast, roll wrapping - the method utilised in the manufacture of our poles - is a process where carbon fibre sheets are strategically wrapped around a mandrill, layering the fibres in a controlled, overlapping manner.

This method allows for precise orientation of the fibres, ensuring the poles are both lightweight and exceptionally strong where it matters most. Roll wrapping also enables greater customisation of the pole's performance characteristics, making it ideal for specialised applications that demand specific balance, strength, and flexibility

Roll wrapping is the superior method, due to its ability to optimise the fibre orientation

for enhanced strength-to-weight ratios..

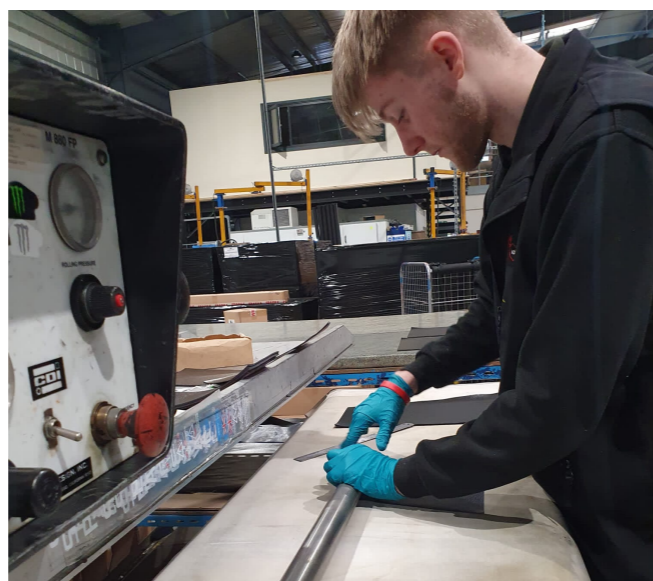
This method also allows for greater control over the structural integrity of the final product, minimising weaknesses that could occur with more rigid processes like pultrusion. The result is a cleaner, more versatile product with exceptional durability and performance.

The Difference in our Pole Systems

Having covered the basics of how our poles are manufactured, the difference then in our range of poles comes down to two main areas; The composition of the pole itself and the alignment of the fibres.

To begin with, our family of cleaning poles utilise a variety of carbon fibre or glass fibre mixes - all of which offer their own unique properties.

These are then applied to the central mandrill in either a unidirectional manner (giving the ribbed appearance you can see on our classic poles) or a multi-directional



Engineer wrapping Carbon around a central mandrill to manufacture pole

weave which offers a more rigid durable finish.

These different Carbon blends and weaves offer each of our poles their own set of properties in terms of weight, durability, rigidity, strength and application.

The 'step up' in Carbon class between each of our poles - from our entry level LITE models to the top of the line ULTRA models, means that the poles become lighter and stiffer as the height and range of the system increases.

This means that operators cleaning up to 15m in height are still able to comfortably control the system when in use to its fullest extension - as demonstrated when an operator set a new world record in Berlin in 2019 for cleaning at over 20m in height at the Messe exhibition hall.

Our Manufacturing Partner: Advanced Composites Engineering



Based in Cramlington (UK), Advanced Composites Engineering boast a collective 200 years experience in the manufacture of Composite materials.

The team has delivered everything from components for Rally Cars to Vacuum cleaners - and even provided self powering components for the International Space Station - an unparalleled CV in the composites space that has not only seen the team pioneer cutting edge composite manufacture - but truly understand the capabilities and limits of these materials.

The results of this partnership have seen us develop a range of new products including our ultra range which allow operators to reach heights of over 20m and our voltage resistant Protex poles.

Find out more: advcomp.co.uk

SEE MORE:
SCAN THE QR CODE To see a video on the manufacturing process that goes into our cleaning poles over on our Youtube channel.

Introducing The NEW Line of SpaceVac Industrial Vacuums Cleaners!



Introducing our range of high-performance industrial vacuum cleaners, designed to elevate your high-level cleaning to all new levels!

Built with precision engineering, our machines deliver market leading suction and filtration; ensuring thorough cleaning even in the most challenging environments. From factories to pharmaceuticals, our vacuums are designed to handle tough jobs with ease, reducing downtime and boosting productivity.

The new line offers an extended range of models including a core range of vacuums - designed to meet a range of solutions - along with an extensive range of specialist vacuums to work in a range of environments removing specialist, hazardous waste.

A Partnership Written in the Stars

This new range of vacuums has been developed to offer a range of cleaning to operators with single, dual and triple motor options available for cleaning internally, externally and removing combustible waste from ATEX or ACD rated environments.

Our NEW range of industrial vacuum cleaners have been developed to meet the demands of heavy industry, the intensity of food manufacturing and the exacting standards within the pharmaceutical sector.

The range features a number of useful USPs and features to make them the ideal companion to any SpaceVac system...

Market-Leading Filtration: Equipped with advanced filtration systems, our vacuums trap even the finest dust particles and allergens, ensuring a cleaner, safer work environment.

Our filters are designed for high efficiency and long life, minimizing downtime and maintenance costs.



Durable Build Quality: Built to withstand the toughest industrial conditions, our vacuums are constructed from robust, high-quality materials. This ensures reliable performance even in the most demanding environments, providing you with a machine that lasts.

Integrated Tool and Pole Holders: Each vacuum is designed with built-in tool and pole holders, allowing it to function as a mobile cleaning cart. This keeps all your cleaning tools securely in place during operation, improving efficiency and eliminating the need for separate equipment transport.

Ease of Cleaning and Maintenance: Our vacuums are designed with the user in

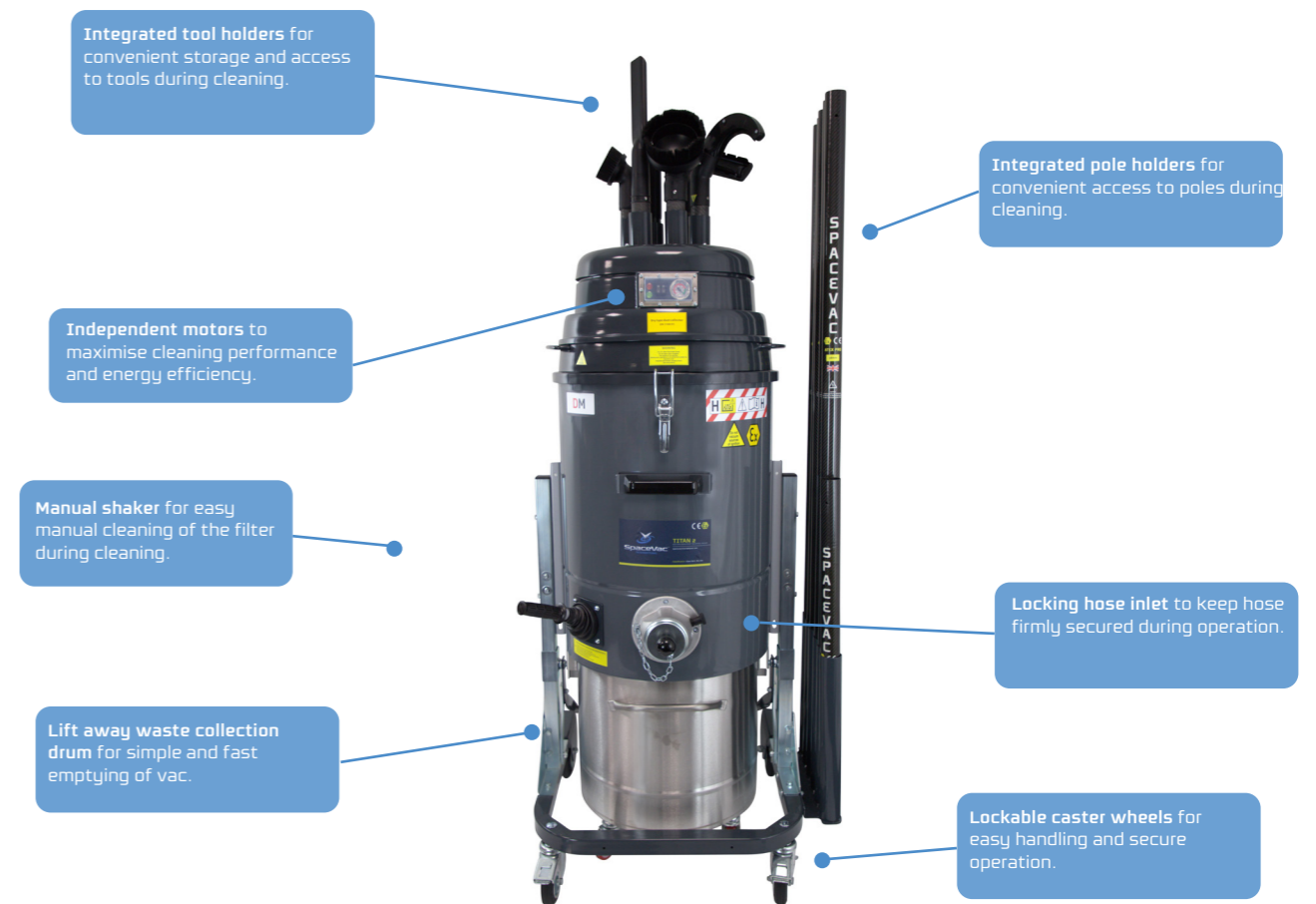
mind, making cleaning and maintenance quick and hassle-free. With easy access to filters and components, you can keep your machine in optimal condition with minimal effort.

Independently Switchable Motors: For greater control and energy efficiency, our vacuums feature independently switchable motors. This allows you to adjust the suction power based on the task at hand, ensuring you always have the right level of performance while reducing energy consumption when full power isn't needed.

Further - All Endeavour, Titan, Neptune & Mercury vacuums are all supported by a 2 Year Warranty!

Packed with features...

* Features not available on all models - please refer to specification sheets for full details.



Book a Free Presentation Today!

Call us today on 01604 968668 to book a free presentation or visit spacevacinternational.com/book-a-demo

INTERNAL

Cleaning Systems

SpaceVacs Internal cleaning range offers a selection of flexible cleaning solutions for the fast and safe removal of dirt and dust from high-level areas.

Ideal for use in:



Retail



Education



Leisure & Tourism



Warehouse & Logistics



Office



FM/BSC



Art & Culture



Travel & Transport

Systems Available:

- Internal **PROTEX** [38mm/1.5"] Page 10
- Internal **LITE** [38mm/1.5"] Page 12
- Internal **PIONEER** [38mm/1.5"] Page 14
- Internal **CLASSIC** [38mm/1.5"] Page 16
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- Internal accessories Page 32
- Pole brackets & Pole caddies Page 32

"The introduction of Space Vac to our team has made a tremendous impact. We are able to clean high level ducting, light fixtures and sprinklers, to name a few, within factory areas while production is still running."

Weetabix UK



Our unique Internal PROTEX 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 25,000v 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 power lines.

Finished in an eye-catching red, the system is accessorised with a range of angled cleaning heads accessing different areas along with a range of non-conductive cleaning tools - all equipped with our unique safety locking mechanism.



Suggested Add-Ons:

Endeavour Internal Vacuums
(Page 24)



Additional Heads & Tools (Page 32) Explorer Camera System (Page 22)

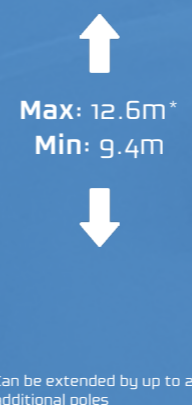
About our INTERNAL PROTEX Poles:

- Appearance: High visibility red twill.
- Make up: Pre-impregnated glass composite material. Non-conductive and rated up to 25,000v.

SPACEVAC

PROTEX 38mm
Manufactured in Great Britain
Space Vac
1985-1990
1994-1995
1996-1997
1998-1999
2000-2001
2002-2003
2004-2005
2006-2007
2008-2009
2010-2011
2012-2013
2014-2015
2016-2017
2018-2019
2020-2021
2022-2023
2024-2025

Higher. Faster. Safer.



SV38/PROTEX

Whats Included: Internal PROTEX 38mm / 1.5"

- Pole Length: 1.4m / 4ft 6"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Non Conductive Glass Fibre
- No of Poles enclosed: 6
- Enclosed Pole Length: 8.4m / 27ft
- Max Working Height: 9.4m / 30ft

* Can be extended by up to 2 additional poles

PROTEX 38mm Pole Kit
Contains: 6 x cleaning poles, 1 x Padded pole bag



SV38/14-HV
6 x Voltage Resistant Poles
38mm (1.5") x 1.4m (4ft 6")

SV-PB
Padded pole bag

PROTEX 38mm Head Kit
Contains: 4 x cleaning heads, 4 x Brushes, 1 x Tool, 1 x Mesh bag



SV38/90H
90 Degree Cleaning Head

SV38/135H
135 Degree Cleaning Head

SV38/45H
45 Degree Cleaning Head

SV38/STR
Straight Head

SV/MB
1 x Mesh Bag

SV38/85W
Small Flexi Brush
200mm (8")

SV38/SRB
Small Round Brush

SV38/FLT
Flat Surface Tool
300mm (12")

SV38/15SW
Large Flexi Brush
380mm (15")

SV38/12DB
Ducting Brush
300mm (12")

PROTEX 38mm Hose Kit
Contains: 1x Cuff, 1 x Hose, 1 x Adaptor, 1 x Hose bag



SV38/HVHA
Voltage Resistant
Hose to Pole
Adaptor

SV38/5H
Anti Static Hose
5m / 16ft

SV38/50HC
Vac Inlet Cuff
50mm (2")

SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.

The SpaceVac LITE cleaning system is a low-cost entry level product for occasional use and cleaners only requiring a few metres of additional reach.

The ideal additional to your cleaning cart, the SpaceVac LITE is perfect for operators looking at add extra services to their business offering - or just improve existing cleaning routines. The system offers up to 4.75m [15ft] in reach making it ideal for cleaning single storey domestic and commercial properties.

Featuring our unique "safety locking mechanism" the SpaceVac LITE system comes with everything you need to begin removing high-level dust with your existing vacuum - including two specialist brushes. The system can also be used with a range of additional add-on tools to give users increased flexibility.



Suggested Add-Ons:

Endeavour Internal Vacuums [Page 24]



Additional Heads & Tools [Page 32] Explorer Camera System [Page 22]

SPACEVAC

LITE

38mm



Caution
Live Conducts Electricity
Do not use in electrical rooms
near overhead power lines

Higher. Faster. Safer.

SV38/LITE



Whats Included: Internal Lite 38mm / 1.5"

- Pole Length: 1.25m / 4ft
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Glass Fibre
- No of Poles enclosed: 3
- Enclosed Pole Length: 3.75m / 12ft
- Max Working Height: 4.75m / 15ft



* Can be extended by up to 2 additional poles

Lite Pole Kit

Contains: 3 x cleaning poles, 1 x Pole bag



SV38/125-LITE
3 x Lite Cleaning Pole
38mm (1.5") x 1.25m (4ft)



SV-LPB
Lite Pole Bag

Lite Head Kit

Contains: 1 x cleaning head, 2 x Brushes



SV38/90H
90 Degree Cleaning Head



SV38/85W
Small Flexi Brush
200mm (8")



SV38/SRB
Small Round Brush



SV38/32HA
Hose to pole Adaptor
32mm (1.2")

A Flexible Cleaning Solution:



All of SpaceVac's cleaning high-level poles, cleaning heads and tools and brushes are equipped with our safety-locking mechanism.

Not only does this unique feature ensure that the system stays securely in place during operation, but it also means that the elements of the system are able to interconnect and create bespoke configurations and shapes to help operators reach over, around and across obstacles to clean even the most difficult to access areas within a building.

See examples of these custom configurations in action over on our Youtube channel!

About our Internal LITE Poles:

- Appearance: Black glass
- Make up: 100% Black glass.
- Weight: 370 grams

Designed to fill the gap between our entry-level LITE system and the bigger, more powerful systems available elsewhere in the range, the SpaceVac PIONEER is a flexible cleaning solution suitable for a range of environments.

Reaching over 6m (21ft) 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 - coming accessorised with additional cleaning heads and brushes, all featuring our unique safety locking mechanism to ensure the system stays securely in place while in use.

In addition - the PIONEER features a useful 'half' cleaning pole, giving users additional reach or the ability to extend the reach of brushes over obstacles to clean recessed ledges, tops of machinery and other areas.



About our Internal PIONEER Poles:

- Appearance: Black glass
- Make up: Standard modulus carbon, Black glass
- Weight: 350 grams



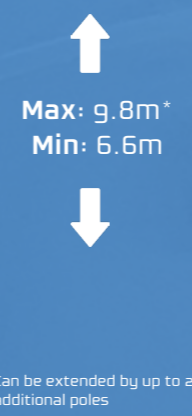
Suggested Add-Ons:

Endeavour Internal Vacuums
(Page 24)



Additional Heads & Tools (Page 32) Explorer Camera System (Page 22)

SPACEVAC PIONEER 38mm Manufactured in Great Britain Higher. Faster. Safer.



SV38/PIONEER

Whats Included: Internal Pioneer 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 3.5
- Enclosed Pole Length: 5.6m / 18ft
- Max Working Height: 6.6m / 21ft

Pioneer Pole Kit

Contains: 3 x cleaning poles, 1x Half cleaning pole, Padded pole bag



SV38/16-Pioneer
3 x Pioneer Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")

SV38/08-Pioneer
1 x Pioneer Half Cleaning Pole
38mm (1.5") x 0.8m (2ft 6")

SV-PB
Padded pole bag

Pioneer Head Kit

Contains: 3 x cleaning heads, 3 x Brushes



SV38/90H
90 Degree Cleaning Head

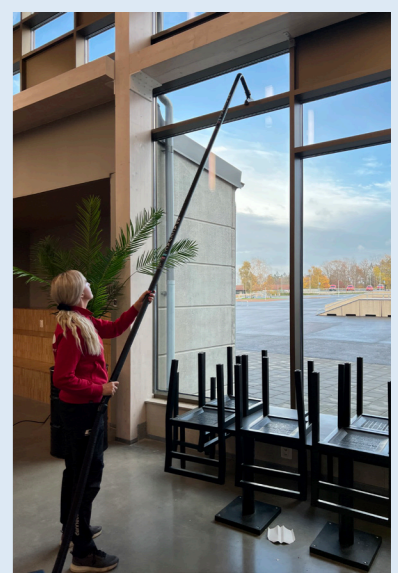
SV38/135H
135 Degree Cleaning Head

SV38/45H
45 Degree Cleaning Head

SV38/FLT
Flat Surface Tool
300mm (12")

SV38/85W
Small Flexi Brush
200mm (8")

SV38/SRB
Small Round Brush



Pioneer Hose Kit

Contains: 1 x Hose, 1 x Adaptor, 1 x Cuff, Hose bag



SV38/HA
Hose to Pole Adaptor

SV38/3H
Anti static Hose
3m (10ft)

SV38/50HC
Vac Inlet Cuff
50mm (2")

SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.

Our best selling system - the SpaceVac Internal CLASSIC System provides operators with a safe and easy way to clean high-level areas up to 10m (32ft) high from the safety of the ground floor

Designed and manufactured in the UK, the 38mm (1.5") CLASSIC pole, is made from a high grade 3K Carbon Fibre blend to deliver a durable but lightweight cleaning pole capable of delivering long last cleaning performance. Featuring our unique safety locking mechanism, the pole system interlocks to stay securely in place during operation - keeping operators safer.

Featuring 5.5 cleaning poles and a full compliment of 4 cleaning heads and 5 specialist tools and brushes, the CLASSIC system provides a versatile cleaning solution, that can even interconnect to create custom shapes and configurations for cleaning difficult to access areas



Suggested Add-Ons:

Endeavour Internal Vacuums (Page 24)



About our Internal Classic Poles:

- Appearance: Pure Carbon.
- Make up: Standard modulus carbon, 1 layer of clear glass.
- Weight: 313 grams

SPACEVAC CLASSIC 38mm



Higher. Faster. Safer.

SV38/CLASSIC

↑
Max: 12m*
Min: 9.8m
↓

Whats Included: Internal Classic 38mm / 1.5"



- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 5.5
- Enclosed Pole Length: 8.8m / 29ft
- Max Working Height: 9.8m / 32ft

* Can be extended by up to 2 additional poles

Classic Pole Kit

Contains: 5 x cleaning poles, 1 x Half cleaning pole, Padded pole bag



SV38/16-Classic
5 x Classic Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")

SV38/08-Classic
1 x Classic Half Cleaning Pole
38mm (1.5") x 0.8m (2ft 6")

SV-PB
Padded pole bag

Classic Head Kit

Contains: 4 x heads, 5 x brushes, Mesh bag



SV38/90H
90 Degree Cleaning Head



SV38/135H
135 Degree Cleaning Head



SV38/45H
45 Degree Cleaning Head



SV38/STR
Straight Head



SV/MB
1 x Mesh Bag



SV38/85W
Small Flexi Brush
200mm (8")



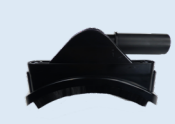
SV38/SRB
Small Round Brush



SV38/FLT
Flat Surface Tool
300mm (12")



SV38/15SW
Large Flexi Brush
380mm (15")



SV38/12DB
Ducting Brush
300mm (12")

Classic Hose Kit

Contains: 1 x Hose, 1 x Adaptor, 1x Cuff, Hose bag



SV38/HA
Hose to Pole Adaptor



SV38/5H
Anti static hose
5m (16ft)



SV38/50HC
Vac Inlet Cuff
50mm (2")



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.



See More:
Scan to watch our explainer animation.



Offering additional reach and durability - the SpaceVac Internal PRO System helps advanced users and teams looking for extra reach to unlock increasing heights of up to 15m.

The PRO system offers this increased reach by utilising a high grade 4K Carbon Fibre blend which both reduces weight and flex - allowing poles to stack higher whilst remaining both comfortable and easy to operate.

Featuring 7.5 cleaning poles and a selection of 4 cleaning heads and 5 specialist tools and brushes, the PRO system provides a versatile cleaning solution, that can even interconnect to create custom shapes and configurations for cleaning difficult to access areas!



Suggested Add-Ons:

Endeavour Internal Vacuums (Page 24)



Spacesuit (Page 26)



Explorer Camera System (Page 22)

SPACEVAC PRO

38mm



Caution
Carbon Conducts Electricity
Do not use in electrical storms
or near overhead power lines.

Higher. Faster. Safer.

↑
Max: 15.2m*
Min: 12m
↓



* Can be extended by up to 2 additional poles

SV38/PRO

Whats Included: Internal Pro 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 7.5
- Enclosed Pole Length: 12m / 39ft
- Max Working Height: 13m / 42ft

Pro Pole Kit

Contains: 7 x cleaning poles, 1x Half cleaning pole, Padded pole bag



SV38/16-Pro
7 x Pro Cleaning Pole
38mm [1.5"] x 1.6m [5ft 2"]

SV38/08-Pro
1 x Pro Half Cleaning Pole
38mm [1.5"] x 0.8m [2ft 6"]

SV-PB
Padded pole bag

Pro Head Kit

Contains: 4 x heads, 5 x brushes, Mesh bag



SV38/90H
90 Degree Cleaning Head



SV38/135H
135 Degree Cleaning Head



SV38/45H
45 Degree Cleaning Head



SV38/STR
Straight Head



SV/MB
1 x Mesh Bag



SV38/85W
Small Flexi Brush
200mm [8"]



SV38/SRB
Small Round Brush



SV38/FLT
Flat Surface Tool
300mm [12"]



SV38/15SW
Large Flexi Brush
380mm [15"]



SV38/12DB
Ducting Brush
300mm [12"]

Pro Hose Kit

Contains: 1 x Hose, 1 x Adaptors, 1 x Cuff, 1 x Hose bag



SV38/HA
Hose to Pole
Adaptor



SV38/5H
Anti static hose
5m [16ft]



SV38/50HC
Vac Inlet Cuff
50mm [2"]



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.



See More:

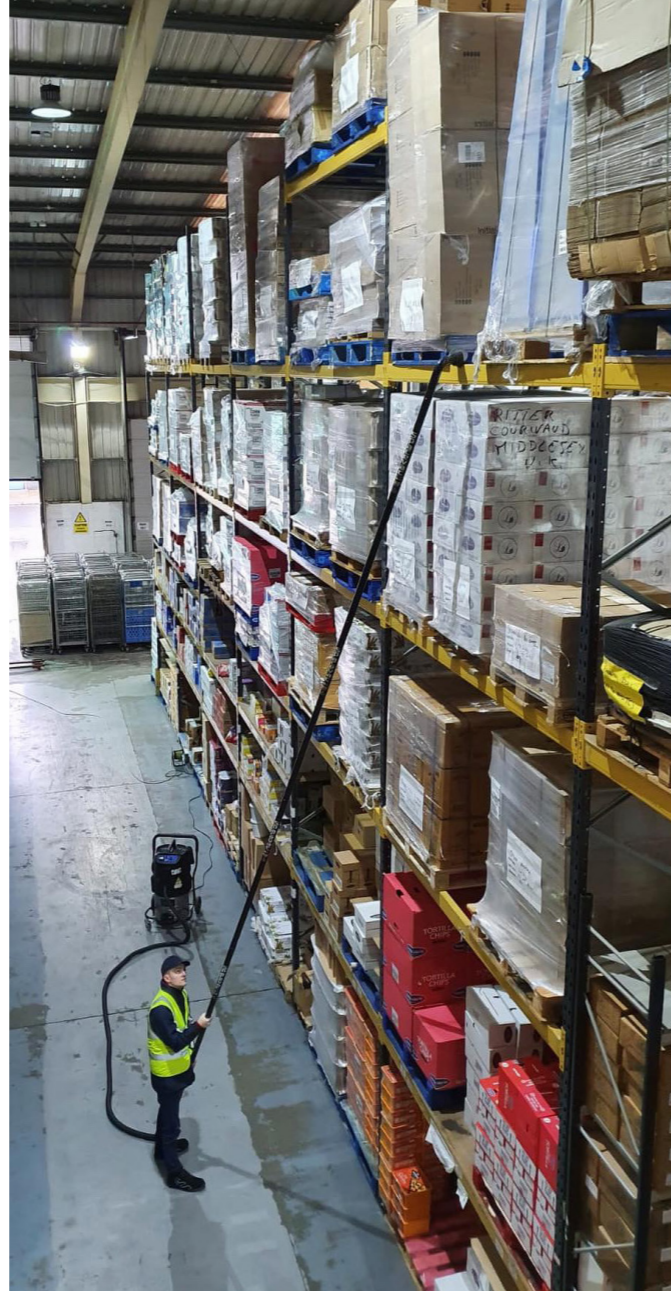
Scan to see how quickly and easily SpaceVac can be deployed onsite.



Designed to cater for professional users need to clean up to 20m in height, the SpaceVac ULTRA is our most durable, lightweight cleaning system yet.

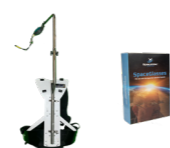
Interlocking using our safety locking mechanism, the **ULTRA** system offers our most rigid cleaning pole yet to ensure a system that is both safe and comfortable to operate at increasing heights. Manufactured in the UK, the poles are made from a high performance 12k Carbon weave to offer unmatched durability in our lightest ever cleaning pole.

Featuring 9.5 cleaning poles and a full compliment of 4 cleaning heads and 5 specialist tools and brushes, the **ULTRA** system provides a versatile cleaning solution, proves that when it comes to innovative cleaning solutions - the sky is never the limit!



Suggested Add-Ons:

Endeavour Internal Vacuums
(Page 24)



Spacesuit
(Page 26)



Explorer Camera System
(Page 22)

SPACEVAC

ULTRA

38mm

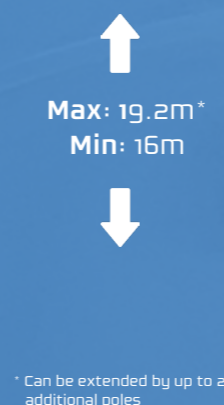


Manufactured in Great Britain



Caution
Carbon Conducts Electricity
Do not use in electrical storm
or near overhead power lines

Higher. Faster. Safer.



Whats Included: Internal Ultra 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 9.5
- Enclosed Pole Length: 15m / 49ft
- Max Working Height: 16m / 52ft



* Can be extended by up to 2 additional poles

Ultra Pole Kit

Contains: 9 x cleaning poles, 1x Half cleaning pole, 1 x Padded pole bag



SV38/16-Ultra
9 x Ultra Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")

SV38/08-Ultra
1 x Ultra Half Cleaning Pole
38mm (1.5") x 0.8m (2ft 6")

SV-PB
Padded pole bag

Ultra Head Kit

Contains: 4 x Heads, 5 x Brushes, 1 x Mesh bag



SV38/90H
90 Degree Cleaning Head

SV38/135H
135 Degree Cleaning Head

SV38/45H
45 Degree Cleaning Head

SV38/STR
Straight Head

SV/MB
1 x Mesh Bag



SV38/85W
Small Flexi Brush
200mm (8")



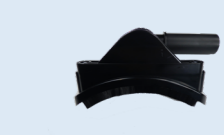
SV38/SRB
Small Round Brush



SV38/FLT
Flat Surface Tool
300mm (12")



SV38/15SW
Large Flexi Brush
380mm (15")



SV38/12DB
Ducting Brush
300mm (12")

Ultra Hose Kit

Contains: 1 x Hose, 1 x Adaptor, 1 x Cuff, 1 x Hose bag



SV38/HA
Hose to Pole Adaptor

SV38/5H
Anti static hose
5m (16ft)

SV38/50HC
Vac Inlet Cuff
50mm (2")

SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.



See More:
Scan to watch the SpaceVac Ultra system break a world record!





Explorer Camera & Monitoring System




Specifications

- 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

Our new range of Explorer Camera systems feature market leading specifications in a durable, simple to use package.

Featuring an impressive 9 hour battery life as well as a full 360 degree rotation, the Explorer camera offers users the ability to monitor and evidence cleaning work in real time with high quality streaming video or 10mp still photographs.

The camera broadcasts live to the dedicated Explorer monitor and can also be viewed via a free iPhone or android app or via remote stream anywhere in the world!

Also available - ATEX  plorer, an ATEX certified version for users operated in ATEX/C2D2 combustible environments. See page 40 for more information!

SVCAM/EXPLORER-KIT - Explorer Camera & Monitoring System



SVCAM-EXPLORER
Waterproof
Explorer Camera



SVCAM-OBSERVER
Phone Monitor



SVCAM-CLAMP
2 x Camera and
Monitor Tube Clamp



SVSCREEN-MOUNT
Screen Mount



SV/CB
Camera Bag



SV/QRC
Camera and monitor
Quick Release Clip

Camera Accessories

Increase the functionality and reach of your Explorer Camera system* with a range of add-on products:



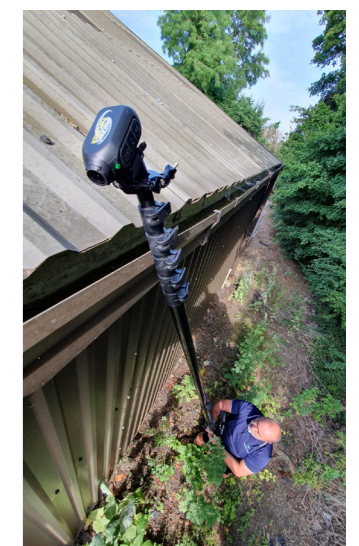
SVCAM-FLEXIHOLD
Flexible neck
Bracket



SV/IP35
Telescopic Inspection Pole
10.5m (35ft)



SV/IP55
Telescopic Inspection Pole
16.5m (55ft)



* Not tested for use in ATEX areas - not to be used in conjunction with EX-plorer ATEX Camera system.

ENDEAVOUR Internal Vacuums

Science



Built to work. Built to last.








ENDEAVOUR a range of industrial vacuums for the removal of dust, dirt and contaminate from internal areas such as walls, ceiling, vents, pipework and more.

Featuring powerful airflow and market leading filtration systems, the **ENDEAVOUR** range of vacuums have been designed to provide the perfect vacuum to obtain the best performance from our carbon REACH systems.

Key Features:

- » Powerful cleaning performance
- » Market leading filtratio
- » Compact and mobile
- » Unique pole and tool holders*
- » Durable steel construction
- » Easy to clean and maintain

Key Sectors:

-  Retail ✓
-  Education ✓
-  Leisure & Tourism ✓
-  Warehouse & Logistics ✓
-  Office ✓
-  FM/BSC ✓
-  Healthcare & Pharma ✓
-  Travel & Transport ✓

Including: Schools, Colleges, Shopping centres, Libraries, Museums, Airports, Train stations, warehouses, cinemas, theatres, arenas, hotels, theme parks, Hospitals and more.

* Not available on all models



Endeavour 1

Endeavour 2

Endeavour 3

Specification		Endeavour 1	Endeavour 2	Endeavour 3
Voltage	V - Hz	110/230	230	110/230
Power	kW	1.15	2.3	3.45
Amps	A	(110) 8 / (230) 5	(110) xx / (230) xx	(110) 20 / (230) 15
Max air flo	m ³ /h / CFM	180 / 106	360 / 212	540 / 318
Suction inlet	mm	50	50	80
Noise level [EN ISO 3744]	dB[A]	74	76	76
Tool Holders		No	No	38mm



The Spacesuit is a unique, ergonomically designed support to help make use any SpaceVac system even easier to use!

Built around a lightweight but durable plastic support, the Spacesuit works by spreading the weight of the SpaceVac system equally across the full length and width of users shoulders and spine.

Spreading the weight in this manner helps to make the system lighter and thus more comfortable to work with over long cleans or when cleaning above 10m.

Accessorised with a set of innovative prismatic glasses to avoid neck strains from looking upwards for prolonged periods.

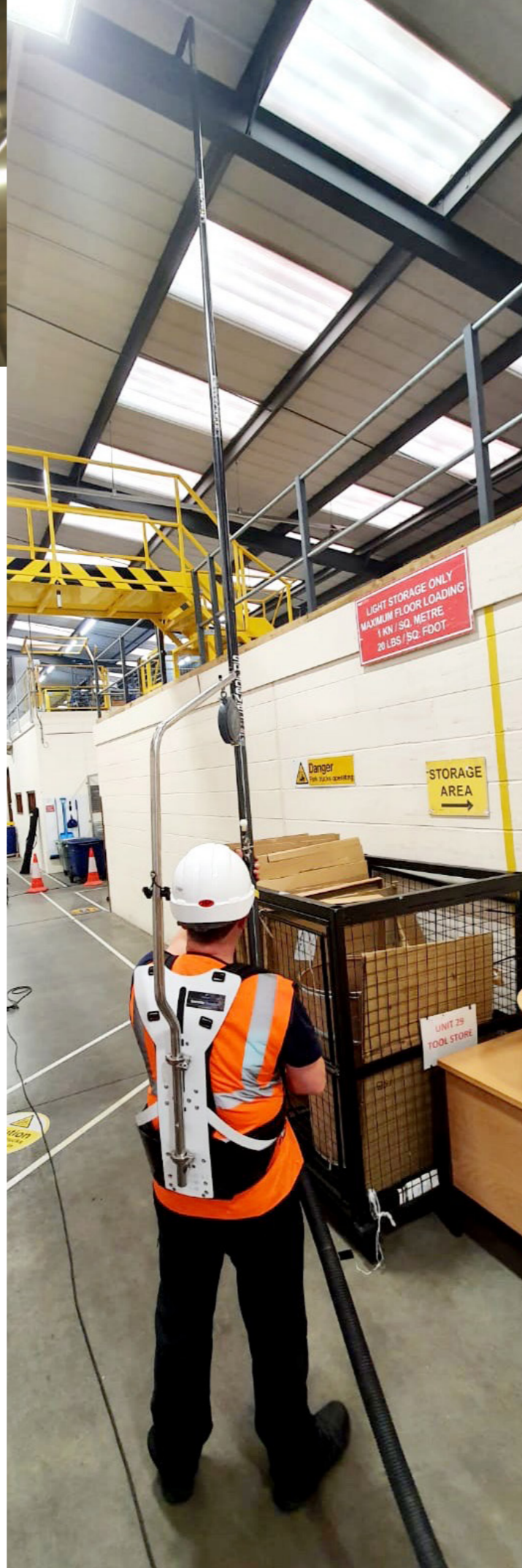
**SV/Spacevac-Bundle
Spacesuit Bundle**



SV/SS
SpaceVac Spacesuit



SV/PG
Prismatic Glasses



SpaceVac presents a range of dedicated tools and accessories for cleaners dealing with delicate items in museums, galleries and historic landmarks.

Cleaning in such areas often requires specialist equipment to ensure that cleaning work does not damage artefacts and so our Museums add-on pack features a range of soft-touch brushes to provide a range of non-abrasive options.

Compatible with any SpaceVac internal cleaning system, the pack also features a unique micro-brush pack and adaptor for detail cleaning.



SV/MK- SpaceVac Museums Kit

Contains: 2 x Brushes, 1 x Micro tool kit, 1 x Mesh bag



SV38/SHHB
Small Round Horse Hair Brush (Soft)



SV38/GHB
Small Goat Hair Brush (Very Soft)



SV/MTK
8 Piece Micro Tool Kit [Inc 38mm/1.5" Hose Adaptor And Bag]



SV/MB
Mesh Bag



Leaving dust with
nowhere to hide...



In addition to our range of high reach cleaning systems, SpaceVac also offers a range of handy solutions for the easy removal of dirt and dust from low-level areas as well.

Our internal floor and under racking conversion kits allow operators to use **any** SpaceVac pole system to clean horizontally, quickly and efficiently removing waste from the floors of industrial and commercial properties - allowing operators to easily maintain the highest aesthetic standards and indoor air quality.

Held securely in place during operation by our unique safety locking mechanism, these conversion kits feature wide diameter floor cleaning tools and heavy duty extension poles to clean areas significantly faster than traditional vacuums.

The method of cleaning is ideal for use in a range of facilities such as warehouses, colleges, shopping centres and airports and can be extended with the addition of extra cleaning poles for additional reach while cleaning.

ATEX certified version also available for cleaning in specialist combustible environments - see page 54 for more information.

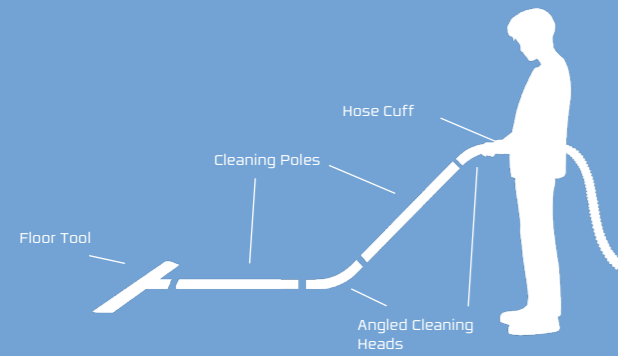
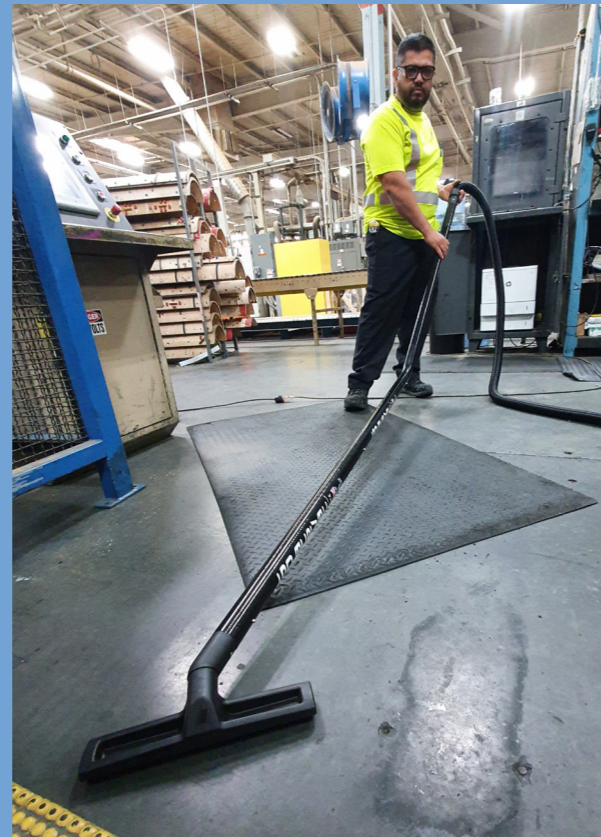
Benefits of our Floor and Under Racking Kits:

- ✓ Extend the useful range of your SpaceVac system - one system to clean all areas!
- ✓ Prevent dirt and dust being transferred throughout a facility reducing the risk of cross-contamination.
- ✓ Reduce the risk of slips and falls in the facility.
- ✓ Compatible with **any** vacuum including centralised HVAC systems.
- ✓ Half pole allows for access in even the most confined spaces
- ✓ 50mm [2"] version available for heavy duty cleaning.
- ✓ Combine with other SpaceVac heads and poles to create **custom configuration** to reach even the most inaccessible spots.
- ✓ Create custom floor kit bundles to perfectly access the most difficult to reach areas of your facility.

Configure our Own Kit:

To enable our clients to meet even the toughest cleaning challenges - our floor and under-racking kits can be configured to create kits custom made for your facility.

Selecting from the available poles, tools and connectors any SpaceVac system can quickly and easily be put to use cleaning horizontally.



Select Pole Lengths

Our pole lengths are available in three lengths:



Select Diameter

The poles and tools are available in two diameters to match whichever system is being converted:



Select Required Heads and Tools:

Select from a range of cleaning heads and tools to fit



Not sure what you need?

Reach out and talk to our team today to discuss your requirements in more detail!
spacevacinternational.com/contact

Cleaning Poles:

Available in 2x diameters and 3x lengths.

38mm



SV38/08-PIONEER
 Strengthened Carbon Pole
 38mm (1.5") x 0.8m (2ft 6")



SV38/125-LITE
 Strengthened Carbon Pole
 38mm (1.5") x 1.25m (4ft 2")



SV38/16-PIONEER
 Strengthened Carbon Pole
 38mm (1.5") x 1.6m (5ft 2")

50mm



SV50/08-CLASSIC
 Strengthened Carbon Pole
 50mm (2") x 0.8m (2ft 6")



SV50/125-CLASSIC
 Strengthened Carbon Pole
 50mm (2") x 1.25m (4ft 2")



SV50/16-CLASSIC
 Strengthened Carbon Pole
 50mm (2") x 1.6m (5ft 2")

Cleaning Heads & Connectors:

Available in 2x diameters

38mm



SV38/STR
 Straight Head



SV38/45H
 45 Degree Cleaning Head



SV38/HA
 Hose to pole Adaptor
 38mm / 1.5"



SV38/FLT
 Flat surface Tool
 300mm / 12"



SV38/FLT400-HD
 Heavy Duty Floor Tool
 400mm / 14"



SV38/FLT400-HDNS
 Heavy Duty Floor Tool
 [no swivel]
 400mm / 14"



SV38/SCAV
 Wide Nozzle Scavenger
 Tool 38mm / 1.5"



SV38/FLT-ADJUST
 Height Adjustable Floor
 Tool 430mm / 16"

50mm



SV50/45-MFPA
 Male to Female Pole
 Adaptor



SV50/HA
 Hose to Pole Adaptor
 50mm / 2"



SV50/FLT400-HD
 Heavy Duty Floor Tool
 400mm / 14"



SV50/FLT400-HDNS
 Heavy Duty Floor Tool
 400mm [no swivel]
 400mm / 14"



SV50/SCAV
 Wide Nozzle Scavenger
 Tool 50mm / 2"



SV50/FLT-ADJUST
 Height Adjustable Floor
 Tool 430mm / 16"

Internal Accessories

SpaceVac presents a range of accessories and add-on tools to increase the flexibility and functionality of Space Vac and allow for the cleaning of specific areas



Pole Bracket

SpaceVac's wall/floor mounted pole/tool holder designed to be used with central vacuum systems.

The pole bracket is perfect for storing poles/tools near to any vacuum inlet point. Where more holders are required simply add another bracket. Take your central vacuum system to new heights.

Pole Bracket Features:

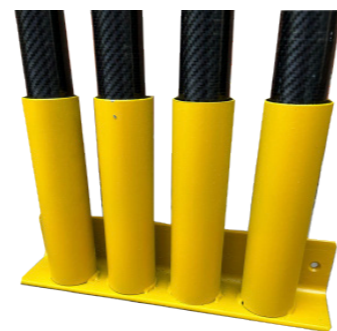
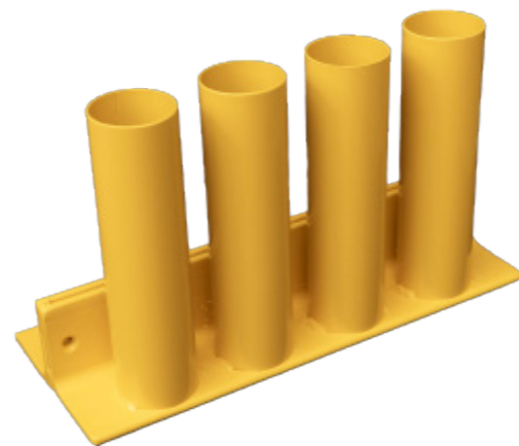
- Heavy duty steel construction
- Powder coated in safety yellow
- Available with 4 x 38mm [1.5"] or 50mm [2"] holders

Pole Bracket Applications:

- Central vacuum systems
- Storage cupboards

Internal and conductive ATEX version available!

SV38/50/FLBR Floor mounted Pole & Tool Holder €181.71	SV38/50/WLBR Wall mounted Pole & Tool Holder €181.71
--	---



Pole Caddy

SpaceVac REACH all area's systems can be added to any suitable commercial or industrial vacuums.

Whilst this solution won't benefit from our unique on board pole and tool holders you can still store your accessories on our robust carry systems, ensuring that pole assembly is easy, fast and safe.

Pole storage is also off the ground removing a dangerous slip/trip hazard

Pole Caddy Features:

- Heavy duty steel construction
- Powder coated in safety yellow
- 12x 38mm [1.5"] / 50mm [2"] holders
- Centre storage area
- 4 easy roll castors with 2 lockable safety wheels
- Available in 38mm [1.5"] and 50mm [2"] versions.

Internal and conductive ATEX version available!

SV38/50/CADDY
Pole & Tool Caddy



Pole Caddy Applications:

- For use with smaller SpaceVac vacuums that do not have our pole/tool holders fitted as standard. Also ideal for other manufacturers commercial/industrial vacuums
- General storage of additional poles and accessories.
- And for our domestic and international distribution partners the Pole Caddy is perfect to use as an Exhibition or showroom display stand.



Book a Free Presentation Today!

A free presentation is the best way of understanding a SpaceVac system and the impact it could make on your cleaning and FM regimes.

Call us today on 01604 968668 to book a free presentation or scan the QR code:



SPECIALIST

Cleaning Systems

SpaceVacs Specialist cleaning range delivers a fully conductive suite of systems certified as safe for use removing combustible dust and waste materials from ATEX certified environments.

Ideal for use in:



Retail



Laundry & Textiles



Paper, Tissue & Card



Warehouse & Logistics



Manufacturing



FM/BSC



Medical/Pharma



Energy & Construction

Systems Available:

- ATEX Lite [38mm/1.5"] Page 36
- ATEX Pioneer [38mm/1.5"] Page 38
- ATEX Pro [38mm/1.5"] Page 40
- ATEX Pro [50mm/2"] Page 42
- ATEX Ultra [38mm/1.5"] Page 44
- Ex-plorer Extreme Camera System Page 46
- Specialist Vacuums Page 48
- Food Safe [38mm / 1.5"] Page 52
- Oven Kit Page 53
- Floor & Under Racking Kits Page 54
- ATEX Accessories Page 58

"Significant benefits in both safety and cost savings. Introducing Spacevac reduced the manpower needed to complete our cleaning work and also did not require any platforms, which realised an excellent cost saving for us."

RPC Plastics [UK]



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

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

Made of 100% Carbon and held in place during operation with our unique safety locking mechanism, the LITE system is accessorised with a number of cleaning tools and angled cleaning heads to provide options for quickly and easily removing combustible waste up to 5m in height.

The system allows for fast and efficient cleaning of walls, ceilings, vents, ducting, pipework and other areas where dust can settle above eye level.



Suggested Add-Ons:

TITAN ATEX Vacuums / Mercury ACD Vacuums [Page 48]



About our ATEX LITE Poles:

- Appearance: Full 2x2 Twill finish, including ground male section.
- Make up: Standard Modulus Carbon, 3K 2x2 twill carbon
- Weight: 232 grams



Additional Heads & Tools [Page 58] Ex-plorer Camera System [Page 46]

SPACEVAC
 Higher. Faster. Safer.
 Ex CE 38mm UK CAUTION Carbon Conducts Electricity Do not use in electrical areas near overhead power lines

SVA38/EX-LITE

↑
Max: 7.25m*
Min: 4.75m
↓

Whats Included: ATEX Lite 38mm / 1.5"

- Pole Length: 1.25m / 4ft"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: 100% Carbon
- No of Poles enclosed: 3
- Enclosed Pole Length: 3.75m / 12ft
- Max Working Height: 4.75m / 15ft



* Can be extended by up to 2 additional poles

ATEX Lite Pole Kit

Contains: 3 x cleaning poles, 1 x Pole bag



SVA38/125-LITE
3 x Conductive Lite Cleaning Poles
38mm [1.5"] x 1.25m [4ft]



SV/LPB
Lite Pole Bag

ATEX Lite Head Kit

Contains: 2 x Cleaning heads, 2 x Brushes, 1 x Mesh bag



SVA38/90H
Conductive 90 Degree Head



SVA38/45H
Conductive 45 Degree Head



SVA38/FLT
Conductive Flat Surface Tool
300mm / 12"



SVA38/SRB
Conductive Small Round Brush



SV/MB
1 x Mesh Bag

ATEX Lite Hose Kit

Contains: 1 x Cuff, 1 x Hose, 1 x Adaptor, Hose bag



SVA38/HA
Hose to Pole Adaptor



SVA38/5H
Conductive Hose
5m / 15ft



SVA38/50HC
Conductive Hose to Vac Inlet Cuff



SV/HB
Hose Bag

See More:
Scan to see the SpaceVac system in action on our Youtube channel.



Conductive and Anti-Static Accessories Available

See page 52 for a full range of add-on tools and brushes to expand the reach and functionality of your SpaceVac system!

The ATEX Pioneer has been specifically launched to fill a niche in the specialist cleaning space.

The system was designed to sit in the SpaceVac range between our entry level 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.

Tested and certified to ATEX standards, the PIONEER offers operators 20ft 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.

Secured in place with our unique safety locking mechanism, the PIONEER system is fully provisioned with a range of cleaning accessories and tools, with the ability to add a range of additional conductive and anti-static tools for meeting additional cleaning challenges.



Suggested Add-Ons:

TITAN ATEX Vacuums / Mercury ACD Vacuums (Page 48)



Additional Heads & Tools (Page 58)

Ex-plorer Camera System (Page 46)

SPACEVAC
 CE
 ATEX PIONEER
 38mm
 UK
 Caution Carbon Conducts Electricity Do not use in electrical areas near overhead power lines
 Higher. Faster. Safer.

SVA38/EX-PIONEER

↑
Max: 9.8m*
Min: 6.6m
↓

Whats Included: ATEX Pioneer 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: 100% Carbon
- No of Poles enclosed: 3.5
- Enclosed Pole Length: 5.6m / 18ft
- Max Working Height: 6.6m / 21ft



* Can be extended by up to 2 additional poles

ATEX Pioneer Pole Kit

Contains: 3 x cleaning poles, 1x Half cleaning pole, 1 x Padded pole bag



SVA38/16-PIONEER
3 x Pioneer Conductive Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")

SVA38/08-PIONEER
1 x Pioneer Conductive Half Pole
38mm (1.5") x 0.8m (2ft 6")

SV-PB
Padded pole bag

ATEX Pioneer Head Kit

Contains: 3 x Cleaning heads, 1 x Brush, 2 x Tools, 1 x Mesh bag



SVA38/90H
Conductive 90 Degree Head



SVA38/45H
Conductive 45 Degree Head



SV38/135H
1 x 135 Degree Cleaning Head



SVA38/FLT
Conductive Flat Surface Tool
300mm / 12"



SVA38/SRB
Conductive Small Round Brush



SVA38/CT
Crevice Tool



SV/MB
1 x Mesh Bag

ATEX Pioneer Hose Kit

Contains: 1 x Cuff, 1 x Hose, 1 x Adaptor, 1 x Hose bag



SVA38/HA
Conductive Hose to Pole Adaptor



SVA38/5H
Conductive Hose
5m / 15ft



SVA38/50HC
Conductive Hose to Vac Inlet Cuff
38mm(1.5")-50mm(2")



SV/HB
Hose Bag



See More:

Scan to see how quickly and easily SpaceVac can be deployed onsite.

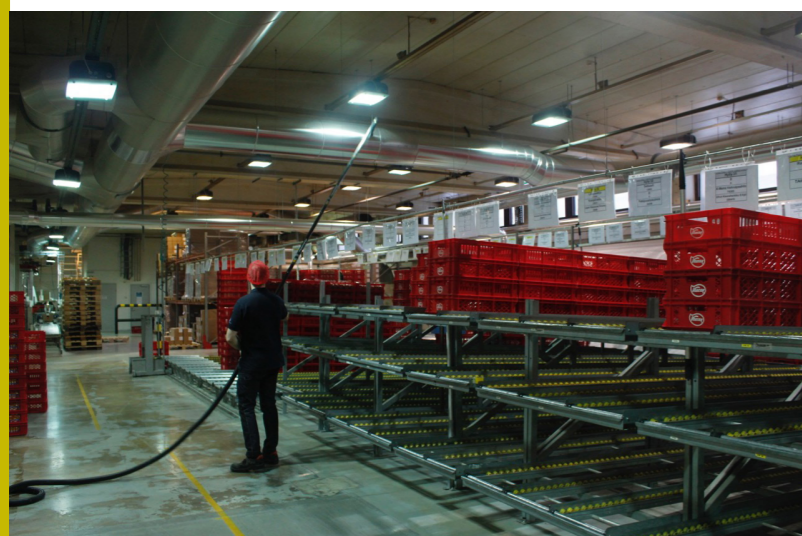


Our ATEX cleaning poles were a world first when they first entered the combustible market in 2016.

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 PRO poles are made from 100% Carbon and are tested and certified to strict standards.

The system is fully accessorised with a range of conductive and anti-static accessories for flexible cleaning options as well as a range of angled cleaning heads for accessing difficult to reach spots.



About our ATEX PRO 38mm Poles:

- Appearance: Full 2x2 Twill finish, including ground male section.
- Make up: Standard Modulus Carbon, 3K 2x2 twill carbon
- Weight: 290 grams



Suggested Add-Ons:

TITAN ATEX Vacuums / Mercury ACD Vacuums (Page 48)



Food Safe Add-on pack (Page 52)



Ex-plorer Camera System (Page 46)

SPACEVAC



ATEX PRO

38mm



Caution Carbon Conducts Electricity Do not use in electrical areas near overhead power lines

Higher. Faster. Safer.

Max: 12m*
Min: 9.8m



* Can be extended by up to 2 additional poles

SVA38/EX-PRO

Whats Included: ATEX Pro 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: 100% Carbon
- No of Poles enclosed: 5.5
- Enclosed Pole Length: 8.8m / 29ft
- Max Working Height: 9.8m / 32ft

ATEX Pro 38mm Pole Kit

Contains: 5 x cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag



SVA38/16-Pro
5 x Conductive Pro Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")



SVA38/08-Pro
1 x Conductive Pro Half Pole
38mm (1.5") x 0.8m (2ft 6")



SV-PB
Padded pole bag

ATEX Pro 38mm Head Kit

Contains: 4 x cleaning heads, 3 x Brushes, 1 x Tool, 1 x Mesh bag



SVA38/90H
Conductive 90 Degree Head



SVA38/45H
Conductive 45 Degree Head



SV38/135H
Conductive 135 Degree Head



SVA38/STR
Conductive Straight Cleaning Head



SV/MB
1 x Mesh Bag



SVA38/FLT
Flat Surface Tool
300mm / 12"



SVA38/4PB
Small Pipe Brush
100mm / 8"



SVA38/CT
Crevice Tool



SVA38/LRB
Conductive Large Round Brush

ATEX Pro 38mm Hose Kit

Contains: 1 x Cuff, 1 x Hose, 1 x Adaptor, 1 x Hose bag



SVA38/HA
Conductive Hose to Pole Adaptor



SVA38/5H
Conductive Hose
5m / 15ft



SVA38/50HC
Conductive Hose to Vac Inlet Cuff
38mm(1.5")-50mm(2")



SV/HB
Hose Bag



See More:

Scan to watch our explainer animation video.



Designed for users operating in more demanding cleaning environments, our 50mm (2") ATEX PRO cleaning poles offer a durable cleaning solution for specialist operators.

Developed in response to customer demand from operators who were cleaning in extreme heavy duty environments, our 2" 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 - these wider diameter 50mm (2") poles are manufactured to a high grade 100% carbon formula right here in our brand new U.K manufacturing facility - and are equipped with our dual button safety locking mechanism for continuous internal connection and total operator safety.



Suggested Add-Ons:

TITAN ATEX Vacuums / Mercury ACD Vacuums [Page 48]



ATEX PRO

50mm



Caution Carbon Conducts Electricity Do not use in electrical storms or near overhead power lines.

Higher. Faster. Safer.

About our ATEX PRO 50mm Poles:

- Appearance: Full 2x2 Twill finish, including ground male section.
- Make up: Standard Modulus Carbon, 3K 2x2 twill carbon.
- Weight: 390 grams



Additional Heads & Tools [Page 58] Ex-plorer Camera System [Page 46]

↑
Max: 14.6m*
Min: 11.4m



* Can be extended by up to 2 additional poles

SVA50/EX-PRO

Whats Included: ATEX Pro 50mm / 2"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 50mm / 2"
- Carbon Material: 100% Carbon
- No of Poles enclosed: 5.5
- Enclosed Pole Length: 10.4m / 34ft
- Max Working Height: 11.4m / 37ft

ATEX Pro 50mm Pole Kit

Contains: 5 x cleaning poles, 1x Half cleaning pole, Padded pole bag



SVA50/16-PRO
5 x Conductive Pro Cleaning Pole
50mm (2") x 1.6m (5ft 2")

SVA50/08-PRO
1 x Conductive Pro Half Pole
50mm (2") x 0.8m (2ft 6")

SV-PB
Padded pole bag

ATEX Pro 50mm Head Kit

Contains: 4 x Cleaning Heads, 1 x Brush, 3 x Tools, 1 x Mesh bag



SVA50/135H
Conductive 135 Degree Head

SVA50/15H
Conductive 15 Degree Head

SVA50/45H
Conductive 45 Degree Head

SVA50/90H
Conductive 90 Degree Head

SV/MB
1 x Mesh Bag



SVA50/LRB
Conductive Large Round Brush



SVA50/CN
Conductive Rubber Conical Nozzle



SVA50/GN
Conductive Gulper Nozzle
50mm / 2"



SVA50/FLT400
Heavy Duty Flat Surface Tool
400mm / 14"

ATEX Pro 50mm Hose Kit

Contains: 1 x Cuff, 1 x Hose, 1 x Adaptor, 1 x Hose bag



SVA50/50HA
1 x Conductive Hose to Pole Adaptor
50mm / 2"

SVA50/10H
Conductive HD rated Hose
10m / 32ft

SVA50/50HC
Vac Inlet Cuff
50mm / 2"

SV/HB
Hose Bag



See More:

Scan to find out more in our "Introduction to ATEX" video resource.



The SpaceVac Ultra cleaning system is our lightest, most durable pole ever - capable of reaching over 20m in height.

The **ULTRA** range provides unrivalled build quality and performance - delivering a pole that is lighter than our **PRO** pole, with increased rigidity thanks to an even stronger 12k carbon weave. This increase in stiffness and reduction in weight allows for operators to clean at our highest reach yet with ease.

The system is held securely in place with our unique safety locking mechanism and is equipped with a full range of conductive and anti-static cleaning accessories to ensure total conductivity from bristle to vacuum - ensuring total operator safety when removing combustibe waste from industrial facilities.



Suggested Add-Ons:

TITAN ATEX Vacuums / Mercury ACD Vacuums
(Page 48)



About our **Atex ULTRA** Poles:

- **Appearance:** Full 2x2 Twill finish, including ground male section.
- **Make up:** High modulus carbon, 3k 2x2 twill carbon, & standard modulus carbon.
- **Weight:** 300 grams



Additional **Heads & Tools** (Page 58) **Ex-plorer Camera System** (Page 46)

SPACEVAC

ATEX ULTRA

38mm



Caution
Carbon Conducts Electricity
Do not use in electrical storms
or near overhead power lines.

Higher. Faster. Safer.

↑
Max: 19.2m*
Min: 16m
↓



* Can be extended by up to 2 additional poles

SVA38/EX-ULTRA

Whats Included: ATEX Ultra 38mm / 1.5"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 38mm / 1.5"
- Carbon Material: 100% Carbon
- No of Poles enclosed: 9.5
- Enclosed Pole Length: 15m / 49ft
- Max Working Height: 16m / 52ft

ATEX Ultra 38mm Pole Kit

Contains: 9 x Cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag



SVA38/16-ULTRA
9 x Conductive Ultra Cleaning Pole
38mm (1.5") x 1.6m (5ft 2")



SVA38/08-ULTRA
1 x Conductive Ultra Half Pole
38mm (1.5") x 0.8m (2ft 6")



SV-PB
Padded pole bag

ATEX Ultra 38mm Head Kit

Contains: 4 x Cleaning heads, 3 x Brushes, 1 x Tool, 1 x Mesh bag



SVA38/90H
Conductive 90 Degree Head



SVA38/45H
Conductive 45 Degree Head



SVA38/135H
Conductive 135 Degree Head



SVA38/STR
Straight Cleaning Head



SV/MB
1 x Mesh Bag



SVA38/FLT
Conductive Flat Surface Tool
300mm / 12"



SVA38/4PB
Small Pipe Brush
100mm / 8"



SVA38/CT
Crevice Tool



SVA38/LRB
Conductive Large Round Brush

ATEX Ultra 38mm Hose Kit

Contains: 1 x Cuff, 1 x Hose, 1 x Adaptor, 1 x Hose bag



SVA38/HA-ULTRA
Conductive Hose to Pole Adaptor



SVA38/10H-Ultra
Conductive HD rated Hose
10m / 32ft



SVA38/50HC-ULTRA
Conductive Vac Inlet Cuff
50mm / 2"



SV/HB
Hose Bag



See More:

Scan to find out more in our "Introduction to ATEX" video resource.





Bringing our market leading camera technology to specialist ATEX rated environments everywhere!

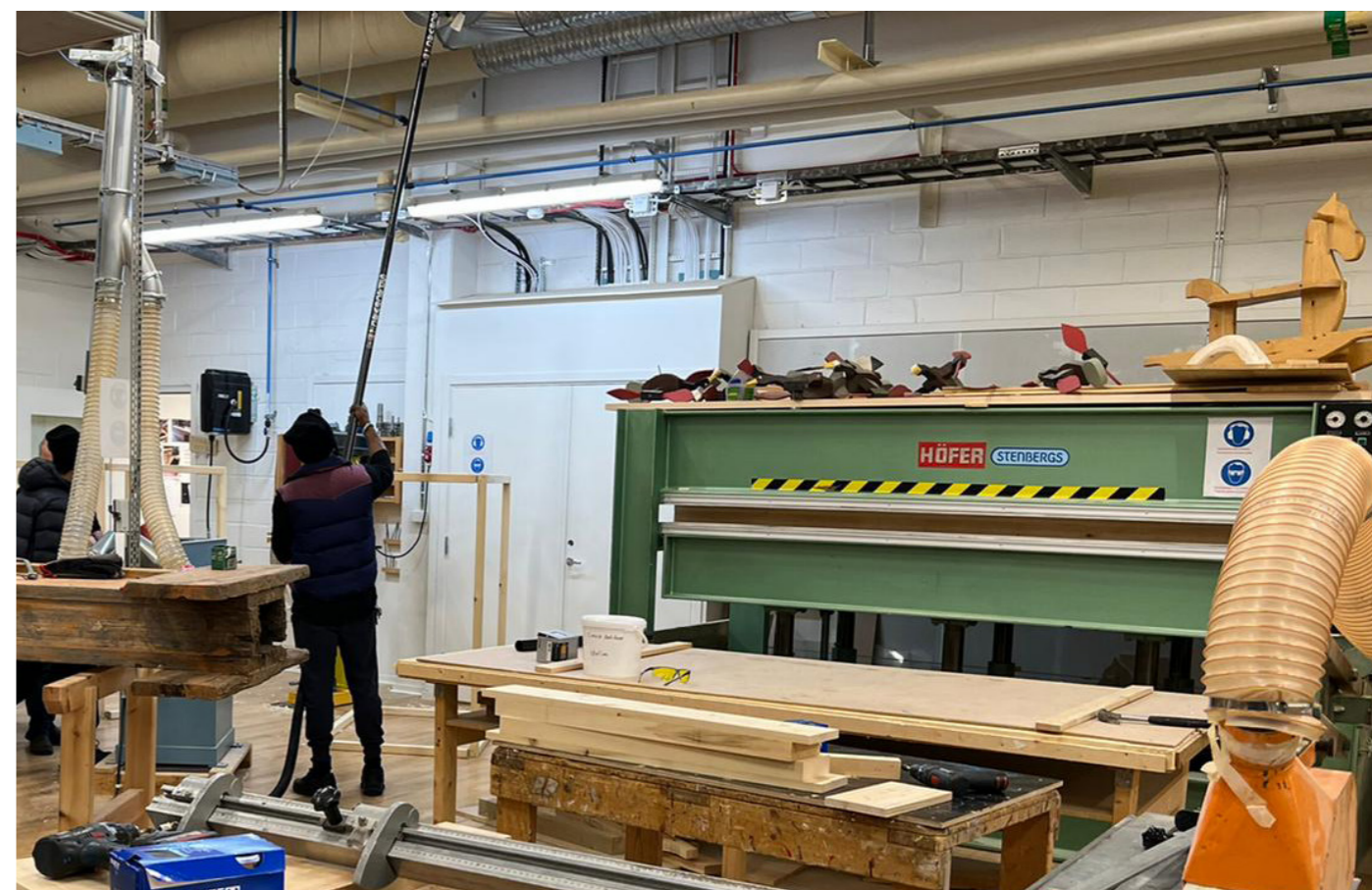
Cleaning in combustible areas requires specialist equipment, specifically certified for safe usage in these areas.

Our new Explorer Extreme, is a fully conductive and ATEX certified version of our Explorer wireless camera - featuring the same impressive specifications as its standard Explorer counterpart.

Users can take advantage of 9 hour battery life, full 360 degree lens rotation and the ability to stream in high res 1080p video or take 10mp still photographs to evidence and monitor cleaning work.

SVA-CAM/EXPLORER-KIT - Explorer Camera & Monitoring System

- Specifications**
- 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



SVACAM-EX-CAMERA
ATEX Explorer Camera [Zone 22]

SVACAM-EX-MONITOR
ATEX Phone Monitor [Zone 21/22]

SVCAM-CLAMP
2 x Camera and Monitor Tube Clamp

SVSCREEN-MOUNT
Screen Mount

SV/CB
Camera Bag

SV/QRC
Camera and monitor Quick Release Clip



ATEX Vacuums

TITAN a range of heavy duty industrial vacuums for the removal of combustible waste material from ATEX certified areas.

Class leading filtration and powerful motors ensure that all Titans are reliable and ready to perform in critical environments.

Key Features:

- » Powerful cleaning performance
- » Fully conductive, ATEX certified
- » Market leading filtration
- » Durable steel construction
- » Unique pole and tool holders*
- » Easy to clean and maintain

Key Sectors:

- Retail ✓
- Textiles & Laundry ✓
- Paper, Tissue & Card ✓
- Transport & Logistics ✓
- Manufacturing ✓
- FM/BSC ✓
- Healthcare & Pharma ✓
- Energy & Construction ✓

Including: Computer Centres, Pharmaceutical Businesses, Hospitals, Laboratories, Precision Engineering and more.

SPECIALIST Industrial Vacuums



The Only Bright Spark Allowed.



Titan 1Z22

Titan 2

Titan 2LP

Specification		Titan 1Z22	Titan 2	Titan 2LP
Atex zones		Internal Z20/ External Z22	Internal Z20/ External Z22	Internal Z20/ External Z21
Voltage	V - Hz	110/230	110/230	110/230
Power	kW	1.15	2.3	2.2
Amps	A	[110] 5 / [230] 8	[110] 16 / [230] 10	[110] 28 / [230]
Max air flo	m³/h / CFM	180 / 106	360 / 212	430 / 253
Suction inlet	mm	50	80	80
Noise level [EN ISO 3744]	dB[A]	74	76	74
Tool Holders		No	38mm/50mm	38mm/50mm



ACD Vacuums

MERCURY a new range of vacuums certified for the removal of combustible particulate matter - such as wood or food dusts - from non ATEX zoned areas.

ACD is a new certification for specialist vacuums designed to deal with combustible dusts outside of a zone 21/22 classified environment as well as zone 20 internally - a unique feature in the ACD space!

Key Features:

- » Powerful cleaning performance
- » Market leading filtration with internal zone 20 filtration chamber
- » Durable steel construction
- » Unique pole and tool holders.

Key Sectors:

- Retail ✓
- Textiles & Laundry ✓
- Paper, Tissue & Card ✓
- Transport and Logistics ✓
- Manufacturing ✓
- FM/BSC ✓
- Healthcare & Pharma ✓
- Energy & Construction ✓

Including:

- Production Facilities - Paper, Wood, Plastic, Aluminium
- Food Manufacturing - Sugar, Coffee, Flour



Specification		Mercury 1	Mercury 2	Mercury 2LP	Mercury 3	Mercury 3LP
EX Category		CE ACD / Internal z20	CE ACD / Internal z20	CE ACD / Internal z20	CE ACD / Internal z20	CE ACD / Internal z20
Voltage	V - HZ	110/230	110/230	110/230	110 / 230	110/230
Power	kW	2.3	2.3	3.45-2.3	3.45	3.45
Amps	A	[110] 16 / [230]	[110] 16 / [230]	[110] 20 / [230] 15	[110] 16 / [230]	[110] 16 / [230] 10
Max air flo	m³/h / CFM	360 / 212	360 / 212	360 / 212	540 / 318	540 / 318
Suction inlet	mm	50	80	50	80	80
Noise level	dB(A)	74	74	76	76	76
Tool Holders		No	38mm/50mm	38mm/50mm	No	38mm/50mm

SPECIALIST Vacuum Solutions

In industries where precision and safety are paramount, our range of specialist vacuum options deliver high-performance cleaning solutions you can rely on.

From cleanrooms and laboratories to heavy-duty manufacturing facilities, our vacuum systems are engineered for the most demanding environments. Whether you need to safely remove fine particulate matter, toxic gases, or hazardous materials, our vacuums offer unparalleled efficiency and versatility, all while adhering to the highest standards of safety and performance.

Cleanrooms & Pharmaceuticals

Designed to meet the stringent requirements of controlled environments, these vacuums are equipped with HEPA / star filtration to ensure the removal of ultra-fine particles. Whether in pharmaceutical manufacturing or biotechnology laboratories, these vacuums help maintain the integrity of sensitive processes, ensuring contamination-free conditions and compliance with industry regulations.

Laboratories & Precision Cleaning

For research labs that require meticulous cleanliness, our range of vacuums is tailored to ensure the safe removal of particles without risking contamination or damage to sensitive equipment. From scientific laboratories to electronics and nanotechnology research centres, our vacuums are capable of safely extracting dust, debris, and even chemical residues. Built for precision and durability, these vacuums enhance both productivity and safety in any laboratory setting.

Vacuum Solutions for Data Centres

Data centres demand a spotless environment to prevent downtime and safeguard the integrity of sensitive electronic systems. Our specialist vacuums are designed to remove both fine dust and electrostatic particles, preventing damage to servers and hardware. With features like anti-static properties and safe collection systems, these vacuums help maintain the cleanliness and operational efficiency of high-tech facilities, ensuring that your data infrastructure remains uninterrupted.



Heavy Duty & Industrial Power Solutions

For industrial settings that require heavy-duty cleaning, we offer vacuums equipped to handle high-power, three-phase electricity. These machines are built for tough tasks, capable of cleaning large spaces and removing heavy debris, oils, and other hazardous materials commonly found in factories, workshops, and manufacturing environments. Whether you are in metalworking, construction, or woodworking, our heavy-duty vacuums help maintain safety standards while keeping your facility clean and productive.

Metal Particles, and Gases

Certain industries—such as metalworking, and chemical processing—generate hazardous materials that require specialised vacuums. Our equipment is designed for the safe removal of these materials such as, metal shavings, and even volatile gases. These vacuums feature powerful filtration systems, often with spark-proof motors and explosion-proof capabilities, ensuring that dangerous particles and fumes are removed safely and efficiently.

The Range You Can Trust

From light-duty to industrial-strength cleaning, our specialist vacuums are built to deliver reliable performance and exceptional durability in niche and demanding environments. Whether you're tackling small-scale laboratory work or large industrial cleaning tasks, we provide the tools you need to ensure your workspace is safe, clean, and compliant.

Our Food Safe add-on pack has been developed to help cleaning teams and FMs to manage the risks of cross-contamination and pests attracted by the organic products often found in these areas,

Featuring a range of FDA approved cleaning heads - SpaceVac has created a unique solution for use with any SpaceVac ATEX cleaning system. Colour coded, the system is available in five different colours (green, blue, red, yellow and white) for use in different areas and featuring synthetic bristles guaranteed not to detach from the brush during use.

The five uniquely shaped brushes all feature our unique safety locking mechanism to ensure optimal performance and user safety.

Ideal for use in:

Any facility involved in the storage, processing or manufacturing of food and drink products

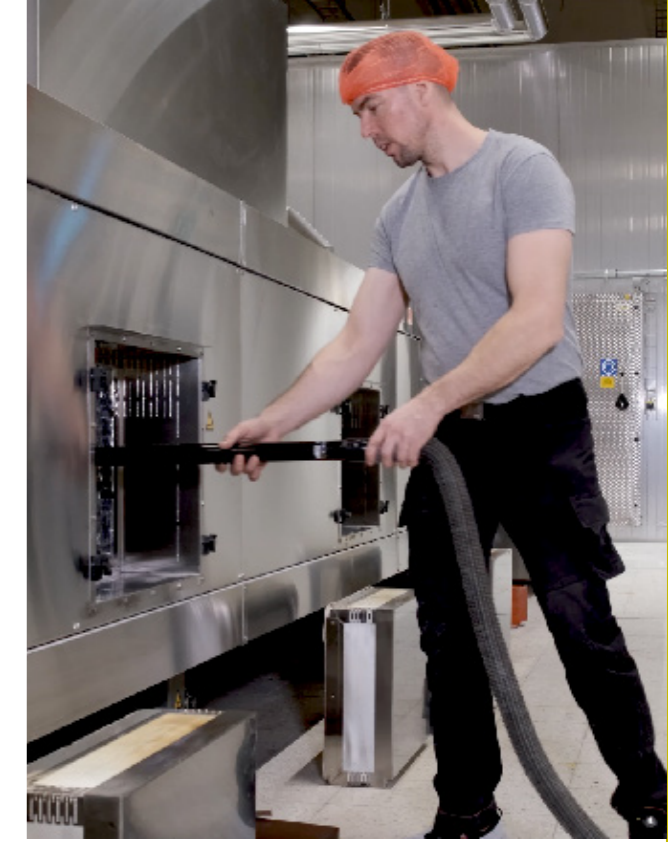
Available Colours:



Designed for use in industrial baking facilities, our oven kit is the perfect solution for removing crumbs, carbonised dirt and other waste from within large industrial ovens.

This durable add-on kit features a selection of heavy duty cleaning tools for the simple agitation and removal of waste without needing to access the inside of the oven - meaning cleaning work can be completed quicker and with minimal impact on production.

The system can be added to any SpaceVac ATEX cleaning system and is secured in firmly in place with our safety locking mechanism - ensuring no risk of components separating and falling within ovens while cleaning.



SVA38/OVEN-KIT - 38mm [1.5"] Atex Oven Kit

Contains: 3 x tools



SVA38/SSON
Conductive
Stainless Steel
Nozzle



SVA38/SSRT
Conductive
Stainless Steel
Round Tool



SVA38/SSCT
Conductive
Stainless Steel
Crevice Tool



ATEX Food Safe Head Kit

Contains: 5 x Brushes, 1 x Mesh bag



SVA38/FSCONE
Anti Static
Nozzle
Tool



SVA38/FSGN
Anti Static
Gulper
Tool



SVA38/FSTB
Anti Static
Triangular
Brush



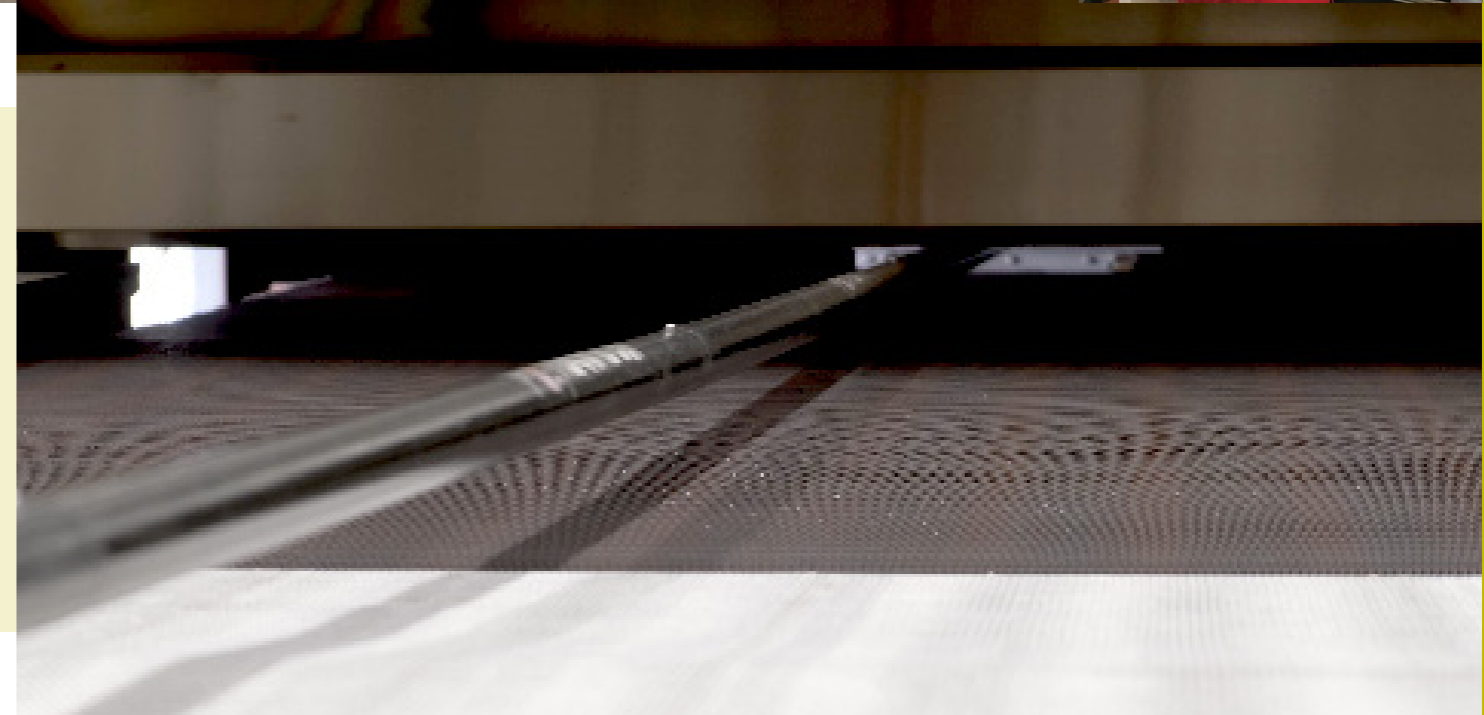
SVA38/FSREC
Anti Static
Rectangular
Brush



SVA38/FSRB
Anti Static
Round
Brush



SV/MB
1 x Mesh Bag





Leaving dust with
nowhere to hide...



In addition to our high-reach cleaning systems, SpaceVac offers the ATEX Floor and Under Racking Conversion Kit, has been designed for safe and efficient cleaning in specialist explosive atmospheres where combustible waste can gather.

This specialised kit enables operators to quickly convert any of our ATEX cleaning systems to remove dirt and dust from horizontal surfaces, including floors and under racking, while maintaining the highest indoor air quality and aesthetic standards.

Equipped with heavy duty cleaning tools and a range of pole length options, the conversion kit delivers faster results than traditional vacuums, all while being securely held in place by our unique safety locking mechanism.

Ideal for use in ATEX or C2D2-rated facilities such as warehouses, airports, and shopping centres, the conversion kit features full carbon, conductive construction and anti-static accessories to ensure safe operation in combustible environments. It can also be extended with additional poles for greater reach.

Internal version also available for cleaning in non-combustible environments. See page 28 for more information.

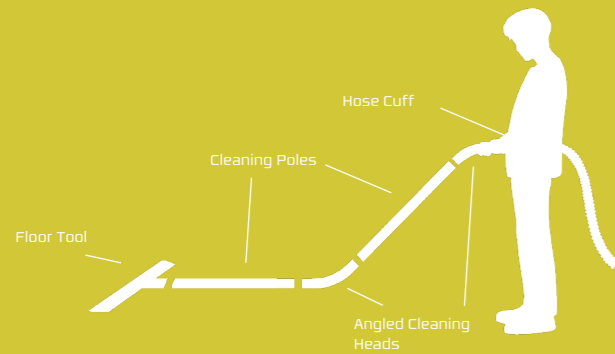
Benefits of our TEX Floor and Under Racking Kits:

- ✓ Extend the useful range of your SpaceVac system - one system to clean all areas!
- ✓ Prevent dirt and dust being transferred throughout a facility reducing the risk of cross-contamination.
- ✓ Reduce the risk of slips and falls in the facility.
- ✓ Compatible with any vacuum including centralised HVAC systems.
- ✓ Half pole allows for access in even the most confined spaces
- ✓ 50mm [2"] version available for heavy duty cleaning.
- ✓ Combine with other SpaceVac heads and poles to create custom configuration to reach even the most inaccessible spots.
- ✓ Create custom floor kit bundles to perfectly access the most difficult to reach areas of your facility.

Configure our Own Kit:

To enable our clients to meet even the toughest cleaning challenges - our floor and under-racking kits can be configured to create kits custom made for your facility.

Selecting from the available poles, tools and connectors any SpaceVac system can quickly and easily be put to use cleaning horizontally.



Select Pole Lengths

Our pole lengths are available in three lengths:



Select Diameter

The poles and tools are available in two diameters to match whichever system is being converted:



Select Required Heads and Tools:

Select from a range of cleaning heads and tools to fit



Not sure what you need?

Reach out and talk to our team today to discuss your requirements in more detail!
spacevacinternational.com/contact

Cleaning Poles:

Available in 2x diameters and 3x lengths.

38mm



SVA38/08-PIONEER
Conductive Pioneer Carbon Half Pole
38mm [1.5"] x 0.8m [2ft 6"]



SVA38/125-LITE
Conductive Lite Carbon Pole
38mm [1.5"] x 1.25m [4ft 2"]



SVA38/16-PIONEER
Conductive Pioneer Carbon Cleaning Pole
38mm [1.5"] x 1.6m [5ft 2"]

50mm



SVA50/08-PRO
Conductive Carbon Pro Pole
50mm [2"] x 0.8m [2ft 6"]



SVA50/125-PRO
Conductive Carbon Pro Pole
50mm [2"] x 1.25m [4ft 2"]



SVA50/16-PRO
Conductive Carbon Pro Pole
50mm [2"] x 1.6m [5ft 2"]

Cleaning Heads & Connectors:

Available in 2x diameters

38mm



SVA38/45H
Conductive 45 Degree
Cleaning Head



SVA38/STR
Straight Cleaning
Head



SVA38/HA
Conductive Hose to pole
Adaptor
38mm / 1.5"



SV38/FLT400-HD
Conductive Heavy Duty
Floor Tool
400mm / 14"



SVA38/FLT400-HDNS
Conductive Heavy Duty
Floor Tool [no swivel]
400mm / 14"



SVA38/FLT
Conductive Floor Tool
300mm / 12"



SVA38/FLT-ADJUST
Height Adjustable Floor
Tool 430mm / 16"



SVA38/SCAV
Wide Nozzle Scavenger
Tool 38mm / 1.5"

50mm



SV50/45-MFPA
Conductive Male to Female
Pole Adaptor



SVA50/50HA
Conductive Hose to Pole
Adaptor
50mm / 2"



SVA50/FLT400-HD
Conductive Heavy Duty
Floor Tool
400mm / 14"



SVA50/FLT400-HDNS
Conductive Heavy Duty
Floor Tool [no swivel]
400mm / 14"



SVA50/SCAV
Wide Nozzle Scavenger
Tool 50mm / 2"



SVA50/FLT-ADJUST
Height Adjustable Floor
Tool 430mm / 16"



Anti-Static Accessories

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



SVA38/15SW
Anti-Static Large Flexi-Brush*
380mm / 15"



SVA38/85W
Anti-Static Flexi-Brush*
200mm / 8"



SVA38/12DB
Anti-Static Ducting Brush*
300mm / 12"



SVA38/24DB
Anti-Static Ducting Brush*
600mm / 24"



SVA38/48DB
Anti-Static Ducting Brush*
1200mm / 48"



SVA38/MRB
Anti-Static Medium Round Brush*

Conductive Accessories

[**] Conductive - A conductive tool has a volume resistance <math><104</math> 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



SVA38/LRB
Conductive Large Round Brush



SVA38/4PB
Conductive Pipe Brush**
100mm / 4"



SVA38/8PB
Conductive Pipe Brush**
200mm / 8"



SVA50/38PA
Conductive 50mm Adaptor**

SVA/HJ
Hose Joiner**



SV/SB-BLUE*
Set of 10 Silicon bands to affix to poles for ID purposes
NON CONDUCTIVE

* Available in blue, red, white, yellow and green

EXTERNAL

Cleaning Systems

SpaceVacs External gutter cleaning systems offer a selection of durable tools for the fast and safe removal of blockages and waste material from external gutters and downpipes in domestic, commercial and industrial facilities.

Ideal for use in:



Retail



Education



Leisure & Tourism



Warehouse & Logistics



Manufacturing



FM/BSC



Arts & Culture



Energy & Construction

Systems Available:

- External **PROTEX** 50mm Page 62
- External **LITE** (50mm/2") Page 64
- External **CLASSIC** (50mm/2") Page 66
- External **PRO** (70mm/2.7") Page 68
- **UNIVERSAL** (50mm/2") Page 70
- External **Vacuums** Page 72
- External accessories Page 74

"Spacevac has been a blessing to us. It enables us to clean high-level areas in 25% of the time it took us prior to owning the system"

CBRE (Italy)



Working with carbon or aluminium reach poles near overhead electrically supply lines is extremely dangerous and has resulted in serious injury and loss of life.

SpaceVac's new External **PROTEX** system is non conductive throughout it's entire length, so you are never in contact with a potentially charged pole.

Independently tested by the University of Manchester to withstand charges up to 25,000v the **PROTEX** system is ideal for use when cleaning in environments when electrical arcing or direct contact is an identified risk

Don't risk your life, use SpaceVac's **PROTEX** system



Independently tested by the University of Manchester



SPACEVAC

PROTEX

50mm



Manufactured in Great Britain



Tested in accordance to section 9.1a of BS EN 12490-1



Suggested Add-Ons:

NEPTUNE External Vacuums
(Page 72)



Neptune 2 Vacuum



Neptune 3 Vacuum



Spacesuit
(Page 24)



Explorer Camera System
(Page 20)

About our External PROTEX Poles:

- **Appearance:** High visibility red twill.
- **Make up:** Pre-impregnated glass composite material. Non-conductive and rated up to 25,000v.
- **Weight:** 467 grams

↑
Max: 10.5m*
Min: 7.3m



Whats Included: External PROTEX 50mm / 2"



- Pole Length: 1.4m / 4ft 6"
- Pole Diameter: 50mm / 2"
- Carbon Material: Non Conductive Glass Fibre
- No of Poles enclosed: 4.5
- Enclosed Pole Length: 6.3m / 21ft
- Max Working Height: 7.3m / 24ft

* Can be extended by up to 2 additional poles

PROTEX 50mm Pole Kit

Contains: 4 x cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag



SV50/16-HV
4 x High Voltage Poles
50mm [2"] x 1.6m [5ft 2"]



SV50/08-HV
1 x High Voltage Half Pole
50mm [2"] x 0.8m [2ft 4"]



SV-PB
Padded pole bag

PROTEX 50mm Head Kit

Contains: 1 x Cleaning head, 1 x Cleaning tool



SV50/135H
135 Degree Head



SV50/38ST
Small Spike Tool
38mm / 1.5"



SV50/HVHA
Hose to Pole Adaptor



SV50/75H
7.5 m x 50mm [2"]
Hose



SV50/50HC
50mm Vac Inlet
[2"] Cuff

* Colour of supplied hose may vary from that shown. Please enquire for more information.



See More:

Scan to see the SpaceVac system in action on our Youtube channel.



Additional Tools & Accessories Available

See page 74 for a full range of add-on tools and cleaning heads to expand the reach and functionality of your SpaceVac system!



A perfect introductory system for users looking to begin gutter cleaning services up to two stories high from the safety of the ground floor

Perfect for cleaning domestic and smaller commercial properties - often as a complementary service to other external cleaning services - the External **LITE** comes equipped with 5.5 heavy duty cleaning poles along with 2 stainless steel spike tools for the agitation and removal of dirt, leaves, pine needles and other blockages - all held securely in place with our unique safety locking mechanism.

In addition all of our External pole systems now feature a fully non-conductive base pole (finished in an eye catching red) to keep operators working in the vicinity of overhead power lines safe from the risk of electrocution in the event of contact with the poles (see page 74 for more information).

The system is the ideal entry point for window cleaners, pressure wash companies and other groundskeeping companies looking to offer additional services to their clients.



Suggested Add-Ons:

NEPTUNE External Vacuums
[Page 72]



Neptune 2 Vacuum



Neptune 3 Vacuum



Spacesuit
[Page 24]



Explorer Camera System
[Page 20]

SPACEVAC LITE 50mm



Higher. Faster. Safer.

Max: 9.8m*
Min: 6.6m



* Can be extended by up to 2 additional poles

SV50-FK-LITE

Whats Included: External Lite 50mm / 2" [€2,391.51]

- Pole Length: 1.4m / 4ft 5"
- Pole Diameter: 50mm / 2"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 4.5
- Enclosed Pole Length: 5.6m / 20ft
- Max Working Height: 6.6m / 23ft

External Lite Pole Kit

Contains: 3 x cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag



SV50/16-Classic
2 x Classic Cleaning Pole
50mm [2"] x 1.6m [5ft 2"]

SV50/08-Classic
1 x Classic Half Pole
50mm [2"] x 0.8m [2ft 6"]

SV50/16-HV
1 x High Voltage Pole
50mm [2"] x 1.6m [4ft 6"]

SV-PB
Padded pole bag

External Lite Head Kit

Contains: 1 x Cleaning head, 2 x Cleaning tools



SV50/135H
135 Degree Head



SV50/385T
Small Spike Tool
38mm / 1.5"



SV50/505T
Large Spike Tool
50mm / 2"

External Lite Hose Kit

Contains: 1 x Hose, 1 x Hose adaptor, 1 x Cuff, 1 x Hose bag



SV50/HA
Hose to Pole Adaptor
50mm [2"]



SV50/75H
Hose
7.5m [24ft] / 50mm [2"]



SV50/50HC
Vac Inlet Cuff
50mm / 2"



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.

Additional Tools & Accessories Available

See page 74 for a full range of add-on tools and cleaning heads to expand the reach and functionality of your SpaceVac system!



See More:
Scan to see the SpaceVac system in action on our Youtube channel.



Where it all began! Our External Classic cleaning system was the first of its kind to be launched and a decade later is still the market leader!

Providing a fast and cost effective method of cleaning blockages and build ups from external guttering and downpipes - the system is built around a wider 50mm [2"] variant of our cleaning poles to provide increased airflow and less chance of blockages occurring when removing heavy duty waste.

In addition all of our External pole systems now feature a fully non-conductive base pole (finished in an eye catching red) to keep operators working in the vicinity of overhead power lines safe from the risk of electrocution in the event of contact with the poles.

The system is accessorised with a range of heavy duty stainless steel cleaning tools - all held safely in place with out unique safety locking mechanism.



Suggested Add-Ons:

NEPTUNE External Vacuums
[Page 72]



Neptune 2 Vacuum



Neptune 3 Vacuum



Spacesuit
[Page 24]



Explorer Camera System
[Page 20]

SPACEVAC

CLASSIC

50mm



Caution
Carbon Conducts Electricity
Do not use in electrical storms
*Near overhead power lines

Higher. Faster. Safer.

SV50-FK

↑
Max: 14.6m*
Min: 11.4m
↓

Whats Included: External Classic 50mm / 2"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 50mm / 2"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 6.5
- Enclosed Pole Length: 10.4m / 34ft
- Max Working Height: 11.4m / 37ft



* Can be extended by up to 2 additional poles

External Classic Pole Kit

Contains: 6 x Cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag



SV50/16-Classic
5 x Classic Cleaning Pole
50mm [2"] x 1.6m [5ft 2"]

SV50/08-Classic
1 x Classic Half Pole
50mm [2"] x 0.8m [2ft 6"]

SV50/16-HV
1 x High Voltage Pole
50mm [2"] x 1.6m [4ft 6"]

SV-PB
Padded pole bag

External Classic Head Kit

Contains: 1 x Cleaning head, 4 x Cleaning tools



SV50/135H
135 Degree Head



SV50/38ST
Small Spike Tool
38mm / 1.5"



SV50/50ST
Large Spike Tool
50mm / 2"



SV50/38RT
Round Tool
38mm / 1.5"



SV50/38CT
Crevice Tool

External Classic Hose Kit

Contains: 1 x Hose, 1 x Adaptor, 1 x Cuff, 1 x Hose bag



SV50/HA
Hose to Pole Adaptor
50mm [2"]



SV50/75H
Hose
7.5m [24ft] / 50mm [2"]



SV50/50HC
Vac Inlet Cuff
50mm / 2"



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.



Additional Tools & Accessories Available

See page 74 for a full range of add-on tools and cleaning heads to expand the reach and functionality of your SpaceVac system!



See More:
Scan to watch an explainer video on the SpaceVac External system.



Our External Pro has been designed for power users looking to remove heavy duty blockages and waste from guttering systems.

Featuring a super wide 70mm [2.7"] cleaning pole - the system provides our most powerful gutter cleaning system yet removing even the toughest build ups - including pine needles. The system comes equipped with a 70mm 135 degree cleaning head and a full set of stainless steel cleaning accessories for tackling blockages and build ups in gutters, downpipes, box guttering and other external areas.

Featuring red non-conductive 70mm base pole - designed to keep operators safe by preventing the risk of electrocution in the event of contact with overhead power lines. [see page 74 for more information]



Suggested Add-Ons:

NEPTUNE External Vacuums [Page 72]



Neptune 2 Vacuum

Neptune 3 Vacuum



Spacesuit [Page 24]



Explorer Camera System [Page 20]

About our External PRO Poles:

[Pro Poles - 66g grams per pole]

- Appearance: Black glass / Carbon
- Make up: Standard modulus carbon and glass composite

[High Voltage Pole]

- Appearance: High visibility red twill.
- Make up: Pre-impregnated glass composite material. Non-conductive and rated up to 25,000v.

↑
Max: 12.6m*
Min: 9.4m



Whats Included: External Pro 70mm / 2.7"

- Pole Length: 1.4m / 4ft 6"
- Pole Diameter: 70mm / 2.7"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 6
- Enclosed Pole Length: 8.4m / 28ft
- Max Working Height: 9.4m / 31ft

* Can be extended by up to 2 additional poles

External Pro Pole Kit

Contains: 6 x Cleaning poles, Padded Pole Bag



SV70/14-PRO
5 x External Pro Cleaning Poles
70mm [2.7"] x 1.4m [4ft 6"]



SV70/14-HV
1 x Voltage Resistant External Pro
Cleaning Pole
70mm [2.7"] x 0.7m [2ft 3"]



SV-PB
Padded pole bag

External Pro Head Kit

Contains: 3 x Cleaning Heads, Adaptor, Protector, 2 tools, mesh bag



SV70/90H
90 Degree Carbon
Head
70mm / 2.7"



SV70/135H
135 Degree Cleaning
Head
70mm / 2.7"



SV70/45H
45 Degree Carbon
Head
70mm / 2.7"



SV70/RN
Round Carbon
Cleaning Nozzle
70mm / 2.7"

SV70/BP
Bend Protector
70mm / 2.7"



SV70/50RED
70mm [2.7"] to 50mm
[2"] Adaptor



SV50/50ST
Large Spike Tool
50mm / 2"



SV50/50CT
Crevice Tool
50mm / 2"



SV/MB
1 x Mesh Bag



See More:

Scan to see the SpaceVac system in action on our Youtube channel.



External Pro Hose Kit

Contains: Adaptor, 2 x cuffs, 1 x Hose, 1 x Hose bag



SV70/HA
Hose to Pole Adaptor
70mm / 2.7"



SV70/10H
Hose
10m [30ft] / 70mm
[2.7"]



SV70/70IC
Vac Inlet Cuff
70mm / 2.7"



SV70/HC
Hose Cuff



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.

Higher. Faster. Safer.

The most versatile SpaceVac yet - offering options for cleaning inside and out!

The **UNIVERSAL** system is designed for cleaners and facilities managers looking to make the most of high-level cleaning both externally and internally.

The system is built around a core of our 50mm (2") cleaning poles and stainless steel cleaning tools for the removal of waste and organic materials from guttering and downpipes. In addition the enclosed External pole system now feature a fully non-conductive base pole (finished in an eye catching red) to keep operators working in the vicinity of overhead power lines safe from the risk of electrocution in the event of contact with the poles.

Offering users total flexibility - the system can also be used internally, with a 50-38mm convertor allowing the use of the full set of internal cleaning heads for internal dust removal as well.

The system is perfect for businesses looking to add multiple new revenue streams to their business in one investment!



Suggested Add-Ons:

NEPTUNE External Vacuums
(Page 72)



Neptune 2 Vacuum

Neptune 3 Vacuum



Spacesuit
(Page 24)



Explorer Camera System
(Page 20)

SPACEVAC

CLASSIC

50mm



Caution
Carbon Conducts Electricity
Do not use in electrical storms
Near overhead power lines

Higher. Faster. Safer.

SV50-UNI

↑
Max: 14.6m*
Min: 11.4m
↓

Whats Included: Universal 50mm / 2"

- Pole Length: 1.6m / 5ft 2"
- Pole Diameter: 50mm / 2"
- Carbon Material: Glass Fibre / Carbon Fibre Composite
- No of Poles enclosed: 6.5
- Enclosed Pole Length: 10.4m / 34ft
- Max Working Height: 11.4m / 37ft



* Can be extended by up to 2 additional poles

Universal Pole Kit

Contains: 6 x cleaning poles, 1 x Half cleaning pole, 1 x Padded pole bag, 1 x Adaptor



SV50/16-Classic
5 x Classic Cleaning Pole
50mm (2") x 1.6m (5ft 2")

SV50/08-Classic
1 x Classic Half Pole
50mm (2") x 0.8m (2ft 6")

SV50/16-HV
1 x High Voltage Pole
50mm (2") x 1.6m (4ft 6")

SV-PB
Padded pole bag

Universal Head Kit

Contains: 5 cleaning heads, 5 x brushes, 4 x tools, 1 x Mesh bag



SV50/135H
135 Degree Head



SV50/38ST
Small Spike Tool
38mm / 1.5"



SV50/50ST
Large Spike Tool
50mm / 2"



SV50/38RT
Round Tool
38mm / 1.5"



SV50/38CT
Crevice Tool



SV38/90H
90 Degree Cleaning Head



SV38/135H
135 Degree Cleaning Head



SV38/45H
45 Degree Cleaning Head



SV38/STR
Straight Head



SV38/12DB
Ducting Brush
300mm (12")



SV38/85W
Small Flexi Brush
200mm (8")



SV38/SRB
Small Round Brush



SV38/FLT
Flat Surface Tool
300mm (12")



SV38/15SW
Large Flexi Brush
380mm (15")



SV/MB
1 x Mesh Bag

Universal Hose Kit

Contains: 1 x Adaptor, 1 x Cuff, 1 x Hose, 1 x Hose bag



SV50/HA
Hose to Pole Adaptor
50mm (2")



SV50/75H
Hose
7.5m (24ft) / 50mm (2")



SV50/50HC
Vac Inlet Cuff
50mm / 2"



SV50/38PA
50mm (2") to 38mm (1.5") Adaptor



SV/HB
Hose Bag

* Colour of supplied hose may vary from that shown. Please enquire for more information.



About our Universal Poles:

[Classic Poles - 495 grams per pole]

- Appearance: Pure Carbon.
- Make up: Standard modulus carbon, 1 layer of clear glass.

[High Voltage Pole - 467 grams]

- Appearance: High visibility red twill.
- Make up: Pre-impregnated glass composite material. Non-conductive and rated up to 25,000V.

EXTERNAL Vacuums



Long Lasting Cleaning Performance

NEPTUNE our range of powerful wet/dry industrial vacuums for the removal of blockages and organic waste found in external guttering and downpipes.

Ideal for use in domestic, commercial and industrial properties, the **NEPTUNE** range has been manufactured to be durable and reliable in the toughest of conditions, time after time. The key reason we offer a 2 Year Warranty.

Key Features:

- » Powerful by-pass motors
- » Sequential starting switches
- » Independent cooling
- » Durable steel construction
- » Compact and mobile
- » Easy to clean and maintain

Key Sectors:

-  Retail ✓
-  Education ✓
-  Leisure & Tourism ✓
-  Transport and Logistics ✓
-  Manufacturing ✓
-  FM/BSC ✓
-  Arts & Culture ✓
-  Energy & Construction ✓

Suitable for use in any building with external guttering and downpipes including: Schools, Colleges, Warehouses, Churches, Hotels, Theme Parks, Hospitals and Domestic properties.



Neptune 2

Neptune 3

Specification		Neptune 2	Neptune 3
Voltage	V - Hz	110	110
Power	kW	2	2.3
Amps	A	16	18
Max air flo	m ³ /h / CFM	360 / 212	480 / 283
Noise level (EN ISO 3744)	dB(A)	76	76
Tool Holders		Tools only	Tools only

External Accessories



SV50/15H
15 Degree Cleaning Head



SV50/45H
45 Degree Cleaning Head



SV50/90H
90 Degree Cleaning Head



SV50/180H
180 Degree Cleaning Head



SV50/BGH
Box Gutter Head



SV50/PMT
Plastic Moss Cleaning Tool



SV50/50ST-CO
Composite Gutter Spike Tool



SV50/AMT
Aluminum Moss Cleaning Tool



SV50/SS
Silicon sleeve
(cobweb/sludge removal)



SV50/BRT
Branch Removal Tool

SV70/FLT-ADJUST
70mm (2.7") Height Adjustable Floor Tool
€672.85

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

SpaceVac: Safety as Standard

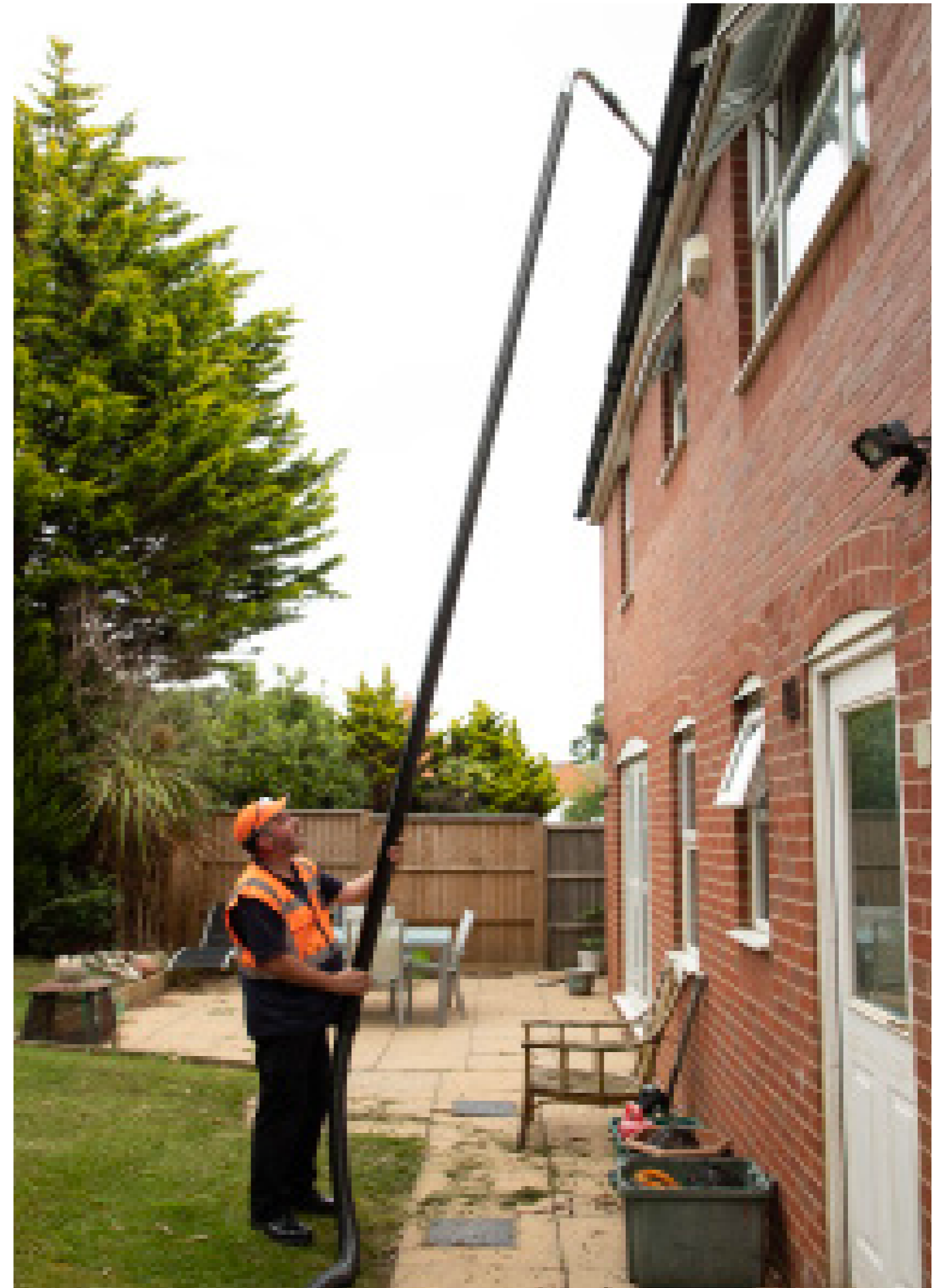
Since our introduction to the market, SpaceVac has continually strived to keep operators safer while cleaning.

This focus on safety has led to the recent update of our External cleaning systems to include a non-conductive cleaning pole in each system.

Finished in eye-catching red, this conductive cleaning pole removes the risk of electrocution in the event that the cleaning poles come into contact with overhead power lines. This "breaker" pole safely stops the flow of current in the event of contact and has been certified to withstand up to 25,000v.

This innovation has been introduced in response to number of devastating incidents in the cleaning sector, where window cleaners and maintenance workers have suffered life-changing injuries during the course of their cleaning work.

With SpaceVac, safety comes as standard.





Contact Us Today!

SpaceVacs products are available in over 50 countries worldwide - be sure to reach out to us today to discuss your requirements with us in detail and be connected with your local SpaceVac representative:

W: spacevacinternational.com
E: sales@spacevacinternational.com
T: 01604 968668

Or connect with us on Social Media:



#TeamSpaceVac





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