

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



Additional **Heads & Tools**

Explorer Camera System

About our **Internal LITE** Poles:

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

SPACEVAC
LITE
38mm



Higher. Faster. Safer.

SV38/LITE

↑
Max: 7.25m*
Min: 4.75m
↓

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



Lite Hose Kit

Contains: Hose to pole adaptor

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!