



Our unique 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



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 20cm 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