

Reach into every corner with our
new high reach cleaning kits



ATEX High Reach Kits



Clip free, rapid pole connecting



Carbon Fibre Hose Cuff Connector



Carbon Fibre Tool Holders



The ATEX high reach kits are to be used in conjunction with Nilfisk industrial vacuum cleaners. The kits are an ideal solution for cleaning inaccessible areas when the working environment requires the use of equipment certified as safe for use in ATEX zoned environments. Explosive environments are created in many manufacturing processes, for example; when working with flour or sugar in the food industry. High

reach cleaning equipment is a safe, efficient way to carry out high level cleaning. Compared to alternatives, such as cleaning from access equipment, using a high reach cleaning kit eliminates any trailing cables or hoses and allows the operator to clean from the safety of the ground. This minimises the health and safety risks otherwise associated with high level cleaning.

The ATEX high reach cleaning kits are made from carbon fibre composite and are fully conductive. The construction method produces a pole which is exceptionally lightweight for ease of handling and strong, for good durability.



Vacuuming poles

Choose the height you wish to reach:

4 pole = 6 metre reach (20ft)

6 pole = 9 metre reach (30ft)

8 pole = 12 metre reach (40ft)

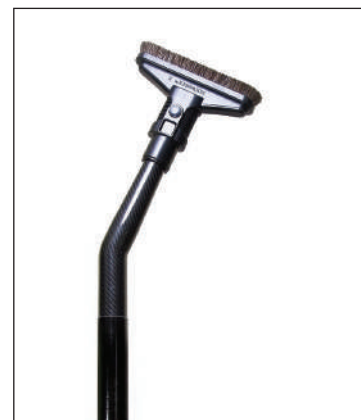
Non-ATEX High Reach Kits



Clip free, rapid pole connecting



Carbon Fibre Hose Cuff Connector



Carbon Fibre Tool Holders

Non atex high reach kits are to be user in conjunction with Nilfisk industrial vacuum cleaners. This equipment offers a safe and efficient way to carry out high level cleaning. Compared to alternatives, such as cleaning from access equipment, using a high reach cleaning kit eliminates any trailing cables or hoses and allows the operator to clean from the safety of the ground. This minimises the health and safety risks otherwise associated with high level cleaning.



The high reach cleaning poles are made from carbon fibre composite. This creates a lightweight but durable pole suitable for use in the industrial environment. Complete kits are available in three sizes, 4 poles, 6 poles and 8 poles providing a maximum reach of 12m. The poles are provided with a variety of brushes in a robust kit bag. This helps to protect the equipment and to keep it together ready for use.



Included as standard in each kit

Carbon fibre poles 1.5 metres long - the lightest available at just 310 grams each

- *6 metres of 38mm flexi pick up hose*
- *7 assorted internal brush tools*
- *Pole and accessory carrying bag*



Choose the height you wish to reach

- *4 Pole = 6 metres (20 feet)*
- *6 Pole = 9 metres (30 feet)*
- *8 Pole = 12 meters (40 feet)*



Wireless Camera System



LCD monitor



See into every corner



Rain proof



SD memory card now included

Can only be used with standard high reach kits

Ensure that nothing is missed with our attachable camera, meaning you can see them hard to reach places from ground level. The largest screen on the market for the portable wireless camera system is designed for portable and multi-functional use. Both monitor and camera have built-in rechargeable battery inside. Our cameras also have Night vision facility.

Description	Monitor
Video resolution	720 x 480
Receiving frequency	2.4 MHz
Rechargeable Li-battery	2 hours
Operational time	3 hours
Dimensions (W x D x H)	105 x 90 x 40mm
Weight	240g

Camera Spec
Rechargeable Li-batteries inside
LED Night Vision Ranger 3 metres
Waterproof structure
Wireless Transmission Distance 75 metres

Contact us for more information or to arrange a no obligation site survey or demonstration

Nilfisk Ltd.

Nilfisk House · Bowerbank Way · Gilwilly Industrial Estate · Penrith · Cumbria · CA11 9BQ
 Tel.: 01768 868995 (UK) · 01 2943838 (IE)
 Email: mail.uk@nilfisk.com (UK) · info.ie@nilfisk.com (IE)
 www.industrial-vacuum.nilfisk.co.uk · www.industrial-vacuum.nilfisk.ie

