

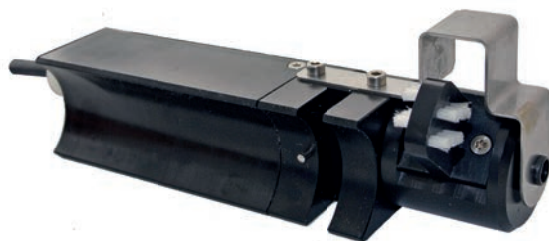
NEW

- » ruck::sack
- » pad::cleaner

- » flow cell autobrush
- » automatic air cleaning

Cleaning Devices for Perfect Data Quality!

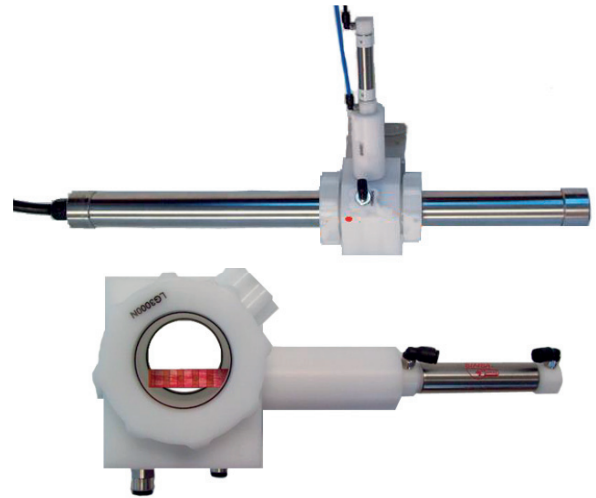
ruck::sack - effective cleaning performance for optical sensors



Automatic Cleaning for every Application

pad::cleaner

- keeps optical windows clean – even in severe waters with e.g. oil and grease, spiked ferric, manganese, carbonate, or other minerals
- eliminates drift in applications where window fouling occurs even with auto air cleaning
- pneumatically operated piston and cleaning blade system for s::can spectrometer probes combined with a bypass mounting block
- cleaning blade utilises a chemically resistant non-absorbent soft urethane material
- available for 0.5, 1, 2 and 5 mm path lengths
- easy to install, low maintenance and simple operation
- typical blade lifetime: 6 months



ruck::sack

- submersible autobrush for spectrometer probes and i::scan
- exchangeable brushes for spectrometer probe with path length 35, 15, 5 mm and i::scan 35 and 5 mm
- one basis module (motor unit) for all versions
- shelter protects the brush from clogging
- low power consumption



flow cell autobrush

- for proper and easy flow-through installation of s::can spectrometer probes
- for applications with frequent, automatic cleaning
- cleaning of optical windows with rotating brush



automatic air cleaning

- supports automatic cleaning of measuring elements of s::can spectrometer probes, oxi::lyser, soli::lyser and ammo::lyser™
- removal of fouling, sediments and clogging using compressed air or -water
- version B-44-2 specially for use in combination with the s::can compressor

