



PRESS RELEASE

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AIR SAMPLING FOR FILLING LINES AND ISOLATOR CABINETS

A NEW SOLUTION FOR FILLING LINES AND ISOLATOR CABINETS

The new line of TRIO.BAS microbial air samplers offers the most flexible solutions for environmental control of filling lines and isolator cabinets in the pharmaceutical industry. The instruments are fabricated in stainless steel and VHP suitable for decontamination. Up to three aspirating heads may be positioned in locations posing the highest risk of contamination. The compact satellites can be stationary or wall mounted to save working space and facilitate operator activity. The units are powered by simple electrical cables, in lengths up to 20m long. Sample preparation involves easy manipulation of light, bayonet style aspirating head(s).

FILLING LINES

The MULTIFLEX Family (Multiflex 1, Multiflex 1+2, RABS / ISOLATOR) of air samplers in combination with DAILY SHIFT sterile aspirating heads are ideal for “Grade A” environments to facilitate aseptic transfer during monitoring activity.

ISOLATOR CABINETS

The command unit from outside the cabinet controls up to 3 aspirating heads to reduce contamination risk and save working space.

TRIO.BAS™
MULTIFLEX 1



483K, 484K, 485K, 486K

TRIO.BAS™
MULTIFLEX 1+2



474K, 475K, 476K, 477K

TRIO.BAS™
RABS ISOLATOR + 3
SATELLITES



268K, 269K, 270K, 271K



TRIO.BAS™ DAILY SHIFT
HEAD STERILE ASPIRATING HEAD