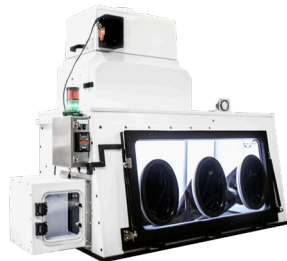




ANALYTICAL PROCESS ISOLATOR™ (A.P.I.)

- For high potency material handling and HPAPIs, anti-cancer drugs, and toxic chemicals
- Proprietary Lateral Flow Bio Containment™ with dual chambers for safe sample handling
- The chamber on the right is a vented balance enclosure (VBE) for secondary cleaning or decontamination with a continuous liner for waste disposal
- Guillotine-style interior access door to save work space
- Horizontal airflow across the isolator prevents disturbance on the work surface
- Surrogate powder testing below 10 ng/m³, even with catastrophic spill



GLOVEBOX WORKSTATION

- Lateral Flow Bio Containment Isolator™ for working with HPAPI, ADC, Oncology, and more
- HEPA inlet filter for ISO 5 or better interior cleanliness
- Surrogate Powder Testing below 30 ng/m³
- Polypropylene frame with acrylic or glass panels
- Transfer port comes standard on the left or right side
- Different base options can accommodate variety of sinks, ports, sanitary fittings



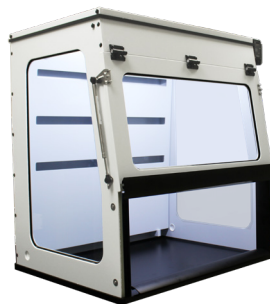
HYBRID ISOLATORS

- Removable glove panel for multiple processes applications
- Two-speed fan adjusts face opening air velocity
- Surrogate Powder Testing below 50 ng/m³
- Polypropylene frame with acrylic or glass panels
- Universal side port/transfer port
- Two-speed fan that automatically adjusts depending on the draft shield position
- Provides containment for many applications and equipment, including balances, ovens, FTIR, sieves, and many more



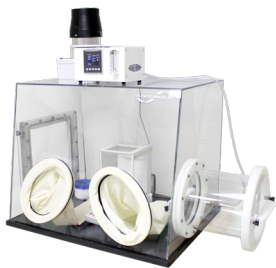
TOP MOUNT CONTAINMENT

- VBE, CVE, Class I BSC for working with balances and other equipment
- Vibration reduction technology for reproducibility and accuracy
- Bulk powder options available
- Available in many exhaust configurations
- USP 795/800 compliant in certain variants



LOCAL EXHAUST VENTILATION HOOD

- Save energy and lab space by moving process applications out of fume hoods
- Most effective and efficient containment for Flash Chromatography, Rotovaps, and more
- Improved airflow design
- Polypropylene superstructure with glass or acrylic walls for varying applications
- Low volume airflow with ASHRAE testing
- Minimal CFM requirement yields greater cost-savings



NITROGEN PURGE GLOVEBOX

- Achieve and maintain low humidity or oxygen levels
- Use APIs that require low O₂ or low RH% with the END series, designed to purge the oxygen or humidity out of the glove box environment
- Ergonomic lightweight design allows for mobility and expands equipment process options while remaining cost-effective



FUME HOODS

- Save over 60% of energy with the SAF T FLOW™ fume hood series over other lab fume hoods
- Great ANSI/ASHRAE 110 containment results under a wide range of constant volume and VAV conditions
- Unique airflow design for improved efficiency and containment
- Does not require changes if VAV is installed in the lab fume hood



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