



SAFELAB SAFETY ENCLOSURES FOR USER & ENVIRONMENT SAFETY

About

- ⇒ The SafeLab Enclosures are designed especially for user safety from Powders and Solvents/Chemicals.
- ⇒ SafeLab Enclosures are mostly CUSTOM MADE to suit customers' requirements
- ⇒ Blower System is designed such a way that all the airborne contamination is being sucked Vertically
- ⇒ Airflow is being controlled and monitored
- ⇒ Equipped with HEPA/HEPA-CARBON Filtration system depending upon the applications
- ⇒ Made in Full SS or PC-SS

Models

Model	Internal Dimensions (ft)
	WDH
SafeLab-22	2 X 2 X 2
SafeLab-32	3 X 2 X 2
SafeLab-42	4 X 2 X 2
SafeLab-52	5 X 2 X 2

- MultiPlex Filtration system suits for various application.
- Ease of Filter replacement by user- no need of specialist.
- Audio-Visual Alarm System for High and Low flow rates.
- Left and Right-Side viewing makes it easy to view the air flow.
- Gas connections and PP Base can be supplied as optional.
- Custom dimensions based upon user requirements accepted.



Galaxy International Corp also Fabricates:

- Safety Enclosures for Balances and Instruments for Oncology-Cytotoxic Samples
- Isolators – Lab & Process
- Particle Size- Heavy & Larger equipment Enclosures
- Glove Boxes for Low Oxygen and RH applications (% to ppm)
- Laminar Air Flow System/ Reverse LAF/ Bio Safety Cabinets
- Acrylic Cabinets
- Ductless Fume Hoods

All equipment will be fully qualified as per regulatory needs