

LABORATORY INFRASTRUCTURE & TECHNICAL FURNITURE

Bio Safety Cabinet / Laminar Air Flow

Filtered airflow enclosures protecting product, operator or both.

DESCRIPTION

HEPA-filtered enclosures that protect the product, the operator, or both. A laminar flow bench protects only the work; a biological safety cabinet protects the operator and the environment as well — the distinction that decides which one a given task actually requires.

APPLICATIONS

Aseptic preparation, sterility testing, microbiological handling, cell culture, media plate pouring.

METHOD & COMPLIANCE REFERENCE

Biological safety cabinets per EN 12469 or NSF/ANSI 49; installed performance verified on site.

SUPPLIED AND SUPPORTED IN BANGLADESH

- Import, customs, delivery, site preparation and installation.
- IQ/OQ qualification, scheduled calibration and validation support.
- Genuine spare parts, consumables and operator training in Dhaka.

Specifications, capacities and model options vary by configuration and are confirmed with each quotation. This sheet is generated from our product catalogue; the full manufacturer datasheet is available on request.