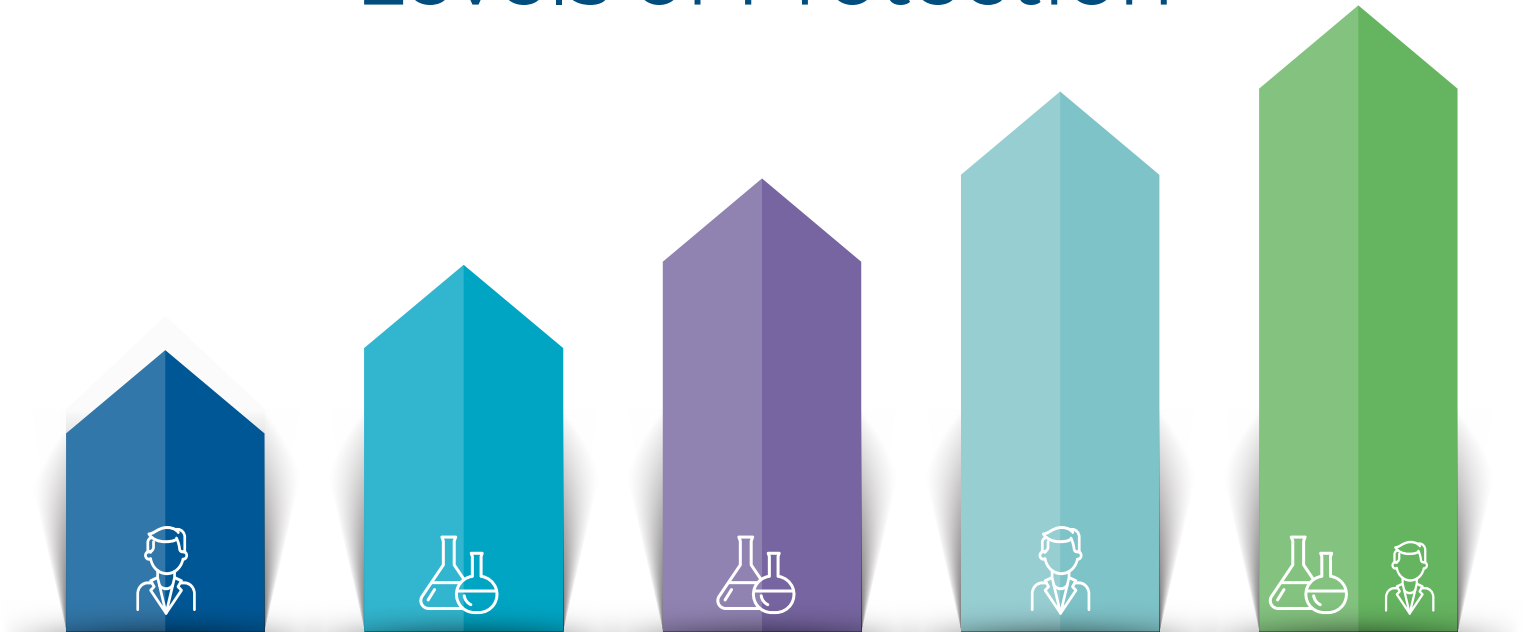


Levels of Protection



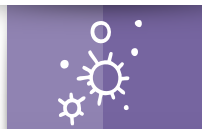
Ductless Fume Hoods

Laminar Flow Hoods

PCR Laminar Flow Workstations

Vented Enclosures

Biological Safety Cabinets



- Continuous airflow across the work surface draws contamination away from the user.

- When equipped with an optional HEPA/ULPA filter, these fume hoods can also protect against particulates.

- Available in horizontal laminar flow, vertical laminar flow, and reverse laminar flow.

- Intended for use with non-hazardous contaminants.

- Ideal for applications using PCR Machines that are extremely sensitive to contamination.

- HEPA filtration technology to create a safe, energy-efficient contaminant-free environment.

- Produces a horizontal airflow pattern in the work area.

- Can be plumbed into an existing HVAC setup or incorporated with our Fume Extractor to minimize upfront work

- Room air is drawn in through the intake grille on the front of the unit, then under the work surface and directed to the top of the cabinet, where it passes through a HEPA filter.

- Negative pressure is created inside the cabinet resulting in a primary containment work area while the HEPA filtration supplies clean air to the work surface in a vertical laminar flow pattern.



Product Environment



Particulate



Vapor