

PCR Cabinet

Introducing the Advanced PCR Cabinet with HEPA Filter

Experience enhanced laboratory safety and efficiency with our state-of-the-art PCR cabinet featuring a built-in HEPA filter and convenient on/off switch. Designed to meet the stringent requirements of PCR experiments, this cutting-edge cabinet ensures a clean, sterile environment, safeguarding your valuable samples and minimizing the risk of contamination.

Our PCR cabinet is equipped with a high-efficiency particulate air (HEPA) filter, which captures and removes 99.99% of airborne particles, including dust, bacteria, and viruses. This advanced filtration system guarantees a purified working area, providing an ideal environment for sensitive PCR procedures.

Cominus Scientific PCR Cabinets are designed to provide a controlled and sterile environment for conducting polymerase chain reaction (PCR) experiments. PCR is a widely used technique in molecular biology for amplifying specific DNA sequences, and maintaining a contamination-free environment is crucial for obtaining accurate and reliable results.



Features

- **Superior Protection with HEPA Filtration:** Our PCR cabinet is equipped with a high-efficiency particulate air (HEPA) filter, which captures and removes 99.99% of airborne particles, including dust, bacteria, and viruses. This advanced filtration system guarantees a purified working area, providing an ideal environment for sensitive PCR procedures.
- **Optimal Workflow and Ergonomic Design:** The spacious interior of our PCR cabinet allows ample room for your laboratory work. With well-planned dimensions, you'll have sufficient space to comfortably conduct your experiments, handle equipment, and organize your supplies. The ergonomic design ensures ease of use, minimizing fatigue during long hours of operation.
- **User-Friendly On/Off Switch:** Convenience is at your fingertips with our PCR cabinet's user-friendly on/off switch. Easily control the cabinet's operation, allowing you to efficiently manage power consumption and maintain a controlled environment when needed.
- **Durable Construction and Easy Maintenance:** The sturdy construction ensures long-lasting durability, providing reliable protection for your experiments. Additionally, the cabinet's design facilitates easy cleaning and maintenance, saving you valuable time and effort.
- **Versatile Applications:** Whether you're working with research samples, diagnostic samples, or forensic materials, our cabinet creates a controlled environment, reducing the risk of cross-contamination and ensuring accurate results.

Technical Specifications: -

Model		CM-PCR-02
HEPA Filter		Yes
Control System		On/Off Switch
Dimensions	ft	2 x 2 x 2
Airflow System		Directly airflow system to maintain a clean working area.
UV Sterilization		Yes
Power		220 V / 50 Hz
Warranty		1 Year

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