

LAMINAR FLOW CABINETS



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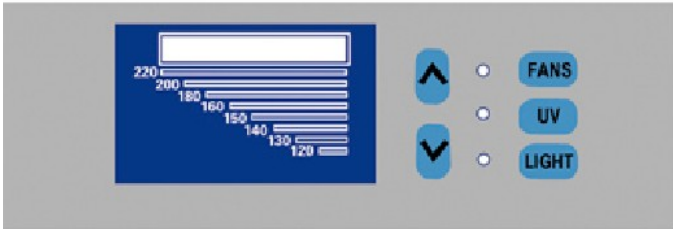


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Laminar Flow Cabinet is a work bench or similar enclosure, which creates a particle-free working environment by taking air through a filtration system and exhausting it across a work surface in a laminar or unidirectional air stream. The laminar flow cabinet is enclosed on the sides and kept under constant positive pressure in order to prevent the infiltration of contaminated room air.

Laminar flow cabinet is widely used in medical research laboratories, hospitals, manufacturing facilities and other research and production environments.

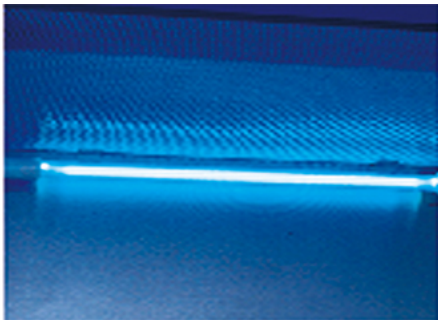
LCD Display: Airflow velocity, UV timer, UV work time, system work time, real time



Waterproof socket : 2 waterproof sockets are located in the side panel for optimum convenience of using small devices inside the cabinet



UV lamp :Emission of 253.7 nanometers for most efficient decontamination



Gas Tap:



Side glass window:

The transparent side glass windows maximize light and visibility inside the cabinet, providing a bright and open working environment.



