

Mini Laminar Flow Cabinet



Compact HEPA-filtered workstation for labs with limited space and for quick sample preparation.

Key features

Compact, space-saving design:	Suitable for small laboratories or limited working spaces.
Stable laminar airflow:	Constant, uniform, unidirectional airflow that protects samples from contamination.
Energy-efficient DC motor:	Low power consumption and long service life.
Stainless steel work surface:	Corrosion-resistant and easy to clean.
Transparent acrylic front shield:	Clear visibility while keeping the user safe.
HEPA/ULPA filtration:	Removes at least 99.97% of airborne particles down to 0.3 microns.
Low noise and low vibration:	Comfortable operation during long working hours.
UV germicidal lamp:	Disinfects the work area between uses.
LED lighting:	Bright, comfortable illumination of the workspace.
Easy control panel:	Simple control of airflow, lighting and UV.

Models and specifications

Model: Mini Laminar Flow Cabinet

Specification	Value
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Warranty

One-year comprehensive warranty on all devices · Two-year warranty against manufacturing defects · Maintenance contract after the warranty period