



DUCTLESS FUME HOOD BKL-801

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SPECIFICATIONS

Model	BKL-801
Internal Size (W*D*H)	781*574*934mm
External Size (W*D*H)	800*620*1245mm
Air Volume (m³/h)	230
Voltage / Frequency	110-240V / 50-60Hz
Power	42W / 2A
Noise	40-52
Control / Alarm / Monitoring	1 / 2 / 1
Operation Hole Type	Trapezoidal
Optional Base Cabinet (mm)	800x550x825
Optional Filters	Organic (OG), Inorganic (AG), Ammonia (AM), Formaldehyde (FO), and HEPA H14 filters are available for different laboratory applications.
Optional Alarms	Optional alarms include Ammonia, Formaldehyde, and HCL detection for enhanced laboratory safety.
Alt Name	Ductless FUME HOOD

APPLICATIONS

A ductless fume hood designed to protect laboratory personnel from toxic and hazardous chemicals. It purifies contaminated air through advanced filtration and recirculates clean air back into the laboratory, ensuring safe, energy-efficient, and environmentally friendly operation without the need for external ducting.



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