

VERTICAL LAMINAR AIR FLOW LTLAM12-2



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Used in Electronic sectors, Industrial sectors, Medical, Pharmaceutical, Healthcare.

Also known as Tissue Culture Hood, Laminar Air Flow Cabinet, Laboratory Laminar Flow, Laboratory Laminar Air Flow, Laminar Flow Cabinet, Minimal-Turbulence Air Flow, Laminar Flow Cabinet, Laminar Flow Hood, Laminar Flow.

LTLAM12-2 VERTICAL LAMINAR AIR FLOW

Microprocessor controller

Pre-filter: Polyester fiber, washable

UV Lamp: Emission of 253.7 nanometers



SPECIFICATIONS

Model	LTLAM12-2
Type	Vertical Laminar Flow
Air Flow Velocity	Average of 0.3~0.5m/s, air speed adjustable.
HEPA Filter	99.995% efficiency at 0.3µm
Pre-filter	Polyester fiber, washable
Work Surface Height	660mm
Max Opening	490mm
Front Window	Manual, 5mm toughened glass, anti-UV
UV Lamp	20Wx1 Emission of 253.7 nanometers
illuminating Lamp	LED lamp 8W*1
Display	LED Display
Main Body Material	Cold-rolled steel with anti-bacteria powder coating
Work Table Material	/
Caster	Universal wheel with leveling feet
Standard Accessory	LED lamp; UV lamp x2; Base stand;
Optional Accessory	Electric height adjustable base stand
Noise	<65dB
Internal Size	800x530Dx540H mm
External Size	802Wx650Dx1550 mm
Package Size	960Wx800Dx1800H mm
Gross Weight	116kg
Consumption	350W
Power Supply	AC220V±10%, 50/60 Hz; 110V±10%, 60Hz



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