

COMPOUNDING HOOD HEPA FILTERED ENCLOSURE LTLAM14-2



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Used in Research, Pharmaceutical, Medical, Manufacturing areas, Electronic setors, Industrial sectors, Laboratory, Healthcare.

Also known as Desktop Laminar Air flow, Benchtop Laminar Air Flow, Laminar Flow Cabinet, Clean Bench, Laboratory Laminar Flow, Laboratory Laminar Air Flow, Tissue Culture Hood, Laminar Air Flow Cabinet, Minimal-Turbulence Air Flow, Laminar Flow Cabinet, Laminar Flow Hood, Laminar Flow.

LTLAM14-2 COMPOUNDING HOOD HEPA FILTERED ENCLOSURE



SPECIFICATIONS

| | |
|---------------------|--|
| Model | LTLAM14-2 |
| Type | Desktop Laminar Flow |
| Airflow Velocity | 0.3~0.8m/s |
| Filter | Active Carbon Filter |
| Pre-Filter | / |
| Max Opening | 590mm |
| Main Body Material | Cold-rolled steel with anti-bacteria power coating |
| Work Table Material | 304 stainless steel |
| Front Window | Manual, acrylic material |
| UV Lamp | 8W x1 Emission of 253.7 nanometers |
| LED Lamp | 4W x1 |
| Display | LCD Display |
| Noise | ≤60dB |
| Standard Accessory | Active carbon filter, LED lamp, UV lamp x2, Waterproof socket. |
| Optional Accessory | Base stand |
| Internal Size | 580Wx520Dx610H mm |
| External Size | 600Wx580Dx1060H mm |
| Package Size | 760Wx740Dx1280H mm |
| Gross Weight | 90kg |

| | |
|--------------|-------------------------------------|
| Consumption | 150W |
| Power Supply | AC220V±10%, 50/60Hz; 110V±10%, 60Hz |



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