

LABSTAC

COMPOUNDING HOOD LAF38-660MB



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It has compact desktop design required for operations in an ultra clean, dust free environment. Used for a wide range of applications according to users need.

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.

LAF38-660MB COMPOUNDING HOOD



SPECIFICATIONS

Model	LAF38-660MB
Type	Desktop Laminar Flow
Airflow Velocity	0.3~0.8m/s
Filter	Active Carbon Filter, HEPA Filter
Max Opening	660mm
Main Body Material	Cold-rolled steel with anti-bacteria power coating
Work Table Material	Solid physicochemical steel plate
Front Window	Manual, acrylic material
UV Lamp	15W x1 Emission of 253.7 nanometers
LED Lamp	12W x1
Display	LED Display
Noise	≤60dB
Standard Accessory	Active carbon filter, HEPA filter, LED lamp x1, 4 meters PVC exhaust duct, Diameter: 250mm.
Optional Accessory	Base stand, UV lamp x2
Internal Size	940Wx550Dx700H mm
External Size	1000Wx620Dx1150H mm
Package Size	1140Wx740Dx1340H mm
Gross Weight	145kg
Consumption	200W
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz

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