



Horizontal Laminar Flow Cabinet HLF-120



\$3,140.00

Horizontal Laminar Flow Cabinet	Horizontal Laminar Flow Cabinet HLF-100 Series	Horizontal Laminar Flow Cabinets HLF Series	Laminar Flow Cabinets
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Model

Type

Cleanliness

Velocity

No. of colony

Noise

Illumination

HEPA filter No. and Size

Power Consumption

Trio

Block

Working Area

Overall Dimension

Weight
Electrical Requirement
Catalogue No.

Horizontal Laminar Flow Cabinet HLF-120 available with Single-Single Horizontal configurations that are used in medicine, pharmacy, and biological, chemical experiment, operating room, foodstuff, drinks, and cosmetic, stock rising and aviation works. The horizontal intense clean bench is a general-purpose workbench, with clean air flow flows from the top to the bottom in the vertical direction. Accommodates maximum no. of colony rate: ≤ 0.5 per utensil hour (90mm utensil) and air velocity 0.25-0.45m/s. features with HEPA Filter, UV lamp, sliding glass door, ventilating slot, color plate, and LED source. Deliver best and economic free environment for inflexible contamination requirements on pharmaceutical, food industries, biotech and much more Industries. Our flow cabinet enclosed on the sides and kept under constant pressure to prevent contamination

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Product Description

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