

Life Science



OptiClean 1300

Vertical Laminar Flow Clean Benches



Heal Force Leads You to Healthier Life

Enhanced comfort and convenience



5 ° backward-slanted safety grade glass provides more comfortable viewing

Long life HEPA filter offers high separability for particles with high uniformity of air flow

Counterbalanced sliding sash is designed for easy operation with single hand.

Multiple levels of air flow speed are standard configured for wide range of applications

Universal wheels are designed for easy transportation

Unique door lock guarantees your sample security to prevent unauthorized access

General Specifications, OptiClean Vertical Laminar Flow Clean Bench

Cleanliness in Work Area	ISO Class5, Class 100 (Fed 209E)
Prefilter	High efficiency polyester fibre
Main Supply Filter	HEPA with 99.99% Separability at 0.3um particle size
Vertical Airflow Velocity	0.20 ~ 0.60 (Adjustable)
Noise Emission	≤65 dB(A)
Fluorescent Light Intensity	≥300 Lux
Nominal Power	550 VA
RMS	≤5 um
External Dimensions (W×H×D)	1500×1640×730 mm
Internal Dimensions (W×H×D)	1400×510×650 mm
Operator No.	One side for two person
Net Weight	140 Kg



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