



HEPA FILTERED CLEAN BOOTHS BKF-1702

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CLEAN LAMINAR FLOW BOOTH



The use of vertical one-way flow purification principle of the air form, by centrifugal fan, plenum, gel-type HEPA filter, flow film combination of a single integrated structure.

Cleanliness level: 100 (US Federal Standard 209E)

Average wind speed: 0.25-0.45m/s

Power supply: 220V, 50HZ

Noise: ≤ 62 dB (A)

SPECIFICATIONS

Model	BKF-1702
Purification area(mm ²)	1250*950
Overall dimension(mm)	1300*1100*750
Power consumption(KW)	0.8
Gel-type HEPA filter	1000*500*90mm
Illuminance	300LUX
DOP test port	YES
Differential pressure gauge	YES
Alt Name	Clean Laminar Flow Booth

APPLICATIONS

Clean laminar flow hood is a new type of structural laminar flow hood designed based on the actual situation of clean rooms, suitable for industries such as electronics, precision instruments, medical and food. It can be used by lifting or scaffolding.



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