



HORIZONTAL LAMINAR AIRFLOW BKF-402

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SW-CJ-1FB SW-CJ-2FB LAMINAR FLOW CABINET



SPECIFICATIONS

Model	BKF-402
Internal Dimensions (W*D*H)	1325*520*620
External Dimensions (W*D*H)	1485*740*1800
Cleanliness level	Grade 100 @ $\geq 0.5\mu\text{M}$ (Federal 209E)
Colony count	≤ 0.5 PCS/dish · hour ($\Phi 90\text{mm}$ culture plate)
Average wind speed	0.25~0.45m/s
Noise	$\leq 62\text{dB(A)}$
Vibration half peak	$\leq 5\mu\text{M}$ (x, y, z direction)
Illuminance	$\geq 300\text{Lx}$
Power supply	AC Single-phase 220V/50Hz
Maximum power	600W
Weight	140kg
Applicable number of people	Double person/Single side
Specification and quantity of high-efficiency filters	1310x450x50x/1275x565x50
Specification and quantity of fluorescent/ultraviolet lamps	20Wx/20W
Alt Name	Laminar flow cabinet

APPLICATIONS

Humanized design fully takes into account the actual needs of users, according to the counterweight balance structure can make the operating window of the glass sliding door to achieve arbitrary positioning, making the experiment more convenient and simple.



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