



MOBILE CLEAN SAMPLING BOOTH

MOBILE CLEAN SAMPLING BOOTH BKF-1301 BKF-1302

JC SERIES CLEAN SAMPLING VEHICLE



The glass can be moved up and down which is convenient and flexible for use. Adopting an adjustable air volume fan system with electrical remote control. Uninterruptible power supply for easy sampling and use. Using dust-free and fireproof high-density board materials as the framework.

SPECIFICATIONS

Model	BKF-1301	BKF-1302
Internal Size (W*D*H)	1730*635*930 (1300)	1030*635*930 (1300)
External Size (W*D*H)	885*690*1910	1185*690*1910
Cleanliness	Level 100 @ $\geq 0.5 \mu\text{M}$ (Federal 209E)	
Number of colony	≤ 0.5 pieces/dish · hour (Φ 90mm 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)	
Illuminance	$\geq 300\text{LX}$	
Power supply	AC single phase 220V/50Hz	
Maximum Power consumption	600W	
Weight	<3	
HEPA filter specifications and quantity	725x600x50	1025x600x50
LED/UV lamp specifications and quantity	20Wx/20W	30Wx/30W
Alt Name	Series Clean Sampling vehicle	

APPLICATIONS

The air passes through the primary filter, it is compressed into the static pressure box by a centrifugal fan, and then filtered by the HEPA filter before being blown out from the air outlet surface, forming a clean airflow. The clean airflow flows through the area that needs to be purified at a uniform cross-sectional wind speed, taking away the dust particles in the area, thus forming a high cleanliness working environment.



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