



DISPENSING BOOTH BKF-1801

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NEGATIVE WEIGHING BOOTH



Fully made of stainless steel 304
Front windows are made of tempered glass
Equipped with UV lamp in the work area
With micro-computer interlock to ensure two doors won't open at the same time
Dynamic pass box equipped with the fan and HEPA filter

SPECIFICATIONS

Model	BKF-1801
Internal Dimensions (W*D*H)	900*900*2100
External Dimensions (W*D*H)	1000*1350*2400
Cleanliness	ISO5(Class100)
Average wind speed	0.45±20%
Illuminance	≥300LX
Noise	≤65dB(A)
Power supply	AC380V, 3φ, 50Hz
Weight	400Kg
LED lamp specifications and quantity	15Wx2
Material	Stainless steel 304, thickness 1.0mm
Alt Name	Negative Weighing Booth

APPLICATIONS

The weighing booth is a partial purification equipment used in pharmaceutical, microbiological research, and scientific laboratories. It provides a vertical unidirectional airflow, with some clean air circulating in the work area and some discharged to nearby areas, causing negative pressure in the work area and preventing cross contamination. It is used to ensure a high cleanliness environment in the work area.



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