



AIR SAMPLER BKF-2601

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FKC-100S AIR SAMPLER (AUDIT TRAIL)



SPECIFICATIONS

Model	BKF-2601
Display	4.5-inch touch display
Sampling flow rate	100L/Min
Sampling head flow rate	About 0.38m/s, which is basically the same as the wind speed in the clean room (isokinetic sampling)
Sampling quantity	0.001-9.999m ³
Petri dish	Φ90x15
Sampling head	SUS304 material, numerous microhole design
Data export	U disk export, PC software export
Power source	DC12V
Overall dimensions (L x W x H)	200x240x150mm
Sampling head size	Φ120x60
weight	4KG
Alt Name	Air Sampler (Audit Trail)

APPLICATIONS

The sampling is direct, and the wind speed at the collecting head is basically consistent with the wind speed in the clean room, which can accurately reflect the concentration of microorganisms in the clean room. During sampling, air carrying dust bacteria passes through the micropores at high speed and is uniformly hit the AGAR surface in the petri dish.

The instrument has a high degree of intelligent integration, so the operation is simple and the performance is stable. The collection head is made of SUS304 stainless steel, which can adapt to various disinfection methods such as ultraviolet light, high temperature, alcohol and disinfectant.



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