



AIR SAMPLER BKF-2201

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AIR SAMPLER FK-2



The sampling head has a total of 397 holes, with an impact velocity of 10.8m/s and a diameter of 0.7mm micropores, reducing bacterial overlap and microbial count errors.

The sampling amount can be set arbitrarily from 1-9999L.

Sampling delay and sampling interval time can be set.

Color touch screen displays parameters such as sampling amount, sampling delay, sampling interval, sampling quantity, etc.

Sample quantity, sampling time, and other parameters are stored on a page by page basis.

Can store 5000 sets of data.

Independently developed collection chips, making sampling flow more stable.

It is convenient to replace the culture dish, and the collection port can be removed.

SPECIFICATIONS

Model	BKF-2201
Sampling flow	100L/min± 5%
Sample delay	0-255s
The sampling period	0-9999s
Impact rate	10.8m/s (Anderson impact level 5 principle)
Battery available time	More than 4 hours
Sampling Volume	0-9999L(adjustable)
Volume	Φ90x15
Dimension (WDH)	155190155mm
weight	2.1kg
Power supply	AC220V/DC16.8V
Alt Name	Air sampler

FEATURES

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It is convenient to replace the culture dish, and the collection port can be removed to replace the culture dish (Φ90 x 15).

The sampling head is made of anodized aluminum oxide, suitable for most disinfection methods.

Executive standards: ISO14698-1/2, GB/T 16293-2010, GMP2010.



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