



HEPA FILTER LEAK DETECTOR BKF-4701

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ZJSJ-G HIGH EFFICIENCY FILTER LEAK DETECTOR



SPECIFICATIONS

Model	BKF-4701
Max. Concentration	1.5x10 ⁴ P/L
Sampling Volume	28.3L/min
Speed of Scan	3~5cm/s
Suggest spacing between scanning port and filtering surface	2cm~4cm
Overall dimension	240x330x280mm
Weight	7kg
Alt Name	High Efficiency Filter Leak Detector

APPLICATIONS

High Efficiency Filter Leak Detector is a manual scanning counting leak detector designed according to the requirements of ISO 14644-3 B.6 specification. It is specifically designed for leak detection of air outlet filters. The is easy to use, and the basic purpose of this instrument is to check and measure the concentration of aerosols, achieving online leak detection of filters. The blue LCD screen can monitor the concentration changes at the downstream end in real-time and observe the particle size range (0.3,0.5,1,3,5,10um).

Users only need to input the leakage point count value through the three keys "↑", "↓", and "Scan/Stop" (i.e. "OK") on the handheld display, and during the scanning process, they can obtain information about the leakage point exceeding the standard. Is composed of four parts, with a high flow particle counter as the main body, and a handheld scanning sampling probe, aerosol generator, and diluter used in conjunction. Meets the relevant requirements of ISO14644-3 B.6, EN1822, IEST-RP-CC001.3, C GMPs, EU GMP.



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