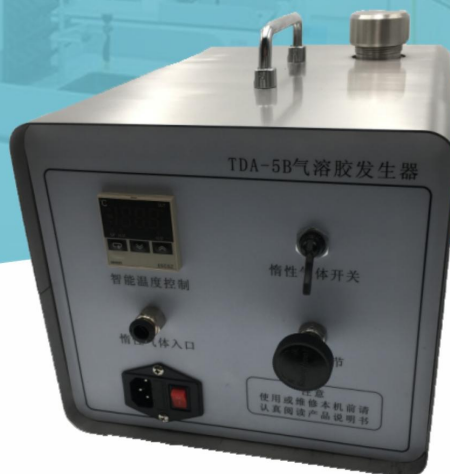




KQ-5B

Condensation Aerosol Generator

The KQ-5B is an enhanced aerosol generator that provides greater convenience for users. It features simple operation and good stability, and is applicable to HEPA performance testing and installation certification. It requires the use of inert gas and is suitable for AC220V 50HZ power supply.



Product Specifications

Model	KQ-5B
Applicable Flow Range	1500-65000cfm (14-1840m³/min)
Generation Concentration	10ug/L: at a flow rate of 65000cfm (approximately 1840 m³/min); 100ug/L: at a flow rate of 6500cfm (approximately 184 m³/min)
Generated Particles	PAO, polydisperse DEHS (DOS), paraffin oil
Generation Method	Thermal generation
Compressed Gas (Inert)	Nitrogen (recommended), argon, carbon dioxide (50psi)
Power Supply	AC 220V, 50Hz
Dimensions (mm)	Width 260 * Depth 400 * Height 260
Weight	Approximately 13.5kg

Inject Soul Into The Cleanroom



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