



AIR SAMPLER BKF-4301

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ZJSJ-008 COMPRESSED AIR COLLECTOR



SPECIFICATIONS

Model	BKF-4301
Parameter	Specification
Application	A, $\geq 0.3\mu\text{m}$ @28.3L/min, 50L/min, 100L/min; B can used for 50L/min, 100L/min air sampler
Input pressure	0.1-1.0 MPa (30-150 psi)
Compatible with gas	N ₂ , Ar, He
Noise	50 db
Material	SUS304
Overall dimension	150X300X200(mm)
Weight	3.3Kg
Alt Name	Compressed Air Collector

APPLICATIONS

According to the requirements of the new GMP regulations, the cleanliness and microbiology of compressed air need to be measured. Can adapt to a pressure range of 30-150psi.

In terms of cleanliness: particle size range: $\geq 0.3\mu\text{m}$, flow rate: 28.3L/min, 50L/min, 100L/min.

Microbial testing: 50L/min, 100L/min planktonic bacteria sampler. During the sampling process, there was no waste of input gas, and 100% of the input gas was applied to the process sampling. This product has wide applicability, safety and reliability. All core components are imported with original packaging.



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