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TECHNOLOGY GROUP

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Find the *SKC BioStage 225-9611* at our website: ***Click HERE***

The BioStage single-stage cascade impactor operates on the principle of inertial impaction an NIOSH and ACGIH recommendations for sampling indoor and outdoor air for mold and bacter precision-tooled aluminum, the sampler contains a jet classification stage and base plate pre threaded together for a positive seal and an inlet cone. The impactor stage contains precisior holes. A sample pump draws air through the sampler where multiple jets of air direct airborn toward the surface of the agar collection medium.

The SKC SureLock Advantage!

Only SKC offers the SureLock positive seal advantage! The SKC BioStage Cascade Impactor constructed with the same 400-hole jet classification stage as the Andersen N-6 Impactor. H only the SKC BioStage features the SureLock positive seal that:

- **Prevents air leaks to ensure complete sample integrity**
- **Does not depend on spring clamps that wear out or fail**
- **Requires minimal maintenance**



Single-stage impactor with spring clamps



Single-stage BioStage with SureLock Seal

Operation

The BioStage single-stage impactor is easy to use. A barbed outlet fitting allows fast and eas connection to a vacuum pump. The SureLock positive seal keeps the jet classification stage a plate securely in place and prevents leakage during sampling. Sampling is as simple as sealir plate inside the BioStage, connecting the impactor to a pump such as the QuickTake 30 oper appropriate flow rate, sampling for two to five minutes,removing the agar plate, and sending qualified laboratory for analysis.

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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