

Grab Air

Sample Pump



- Uses 9-volt disposable battery — no down time for battery charging
- Low battery indicator
- 1 L/min flow rate
- Approximately 1000 liters volume on one battery
- Minimum setup time — simply attach a bag and sample

Description

The SKC Grab Air Sample Pump is an economical choice for grab-and-go bag sampling. Grab Air operates at a fixed flow rate of 1 L/min for up to 1000 liters volume on one 9-volt battery. Simply attach a sample bag to the outlet port and turn on the pump. Simple, quick, economical — Grab Air.

Principle of Operation

The Grab Air Sampler pulls air containing the sample into the pump at 1 L/min and immediately exhausts it into a sample bag connected to the pump with PTFE tubing. Sampling is complete when the bag is properly filled.

Performance Profile

- Flow Rate:** 1 L/min
- Operation Time:** Approx. 1000 liters volume per battery dependent on battery quality
- Battery:** Disposable 9-volt alkaline
- Pumping Action:** Diaphragm
- Case:** Sturdy, lightweight plastic
- Intrinsic Safety:** Not intended for use in explosive or hazardous environments

Ordering Information

Description	Cat. No.
Grab Air Sampler* with 9-volt battery	222-2301
Grab Air Hazmat Kit* includes pump as described above and ten 1-liter bags with single polypropylene fitting (232-01)	222-2111

* Use in non-explosive environments only.
Not UL Listed for intrinsic safety. Not CE marked

SKC Limited Warranty and Return Policy

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