

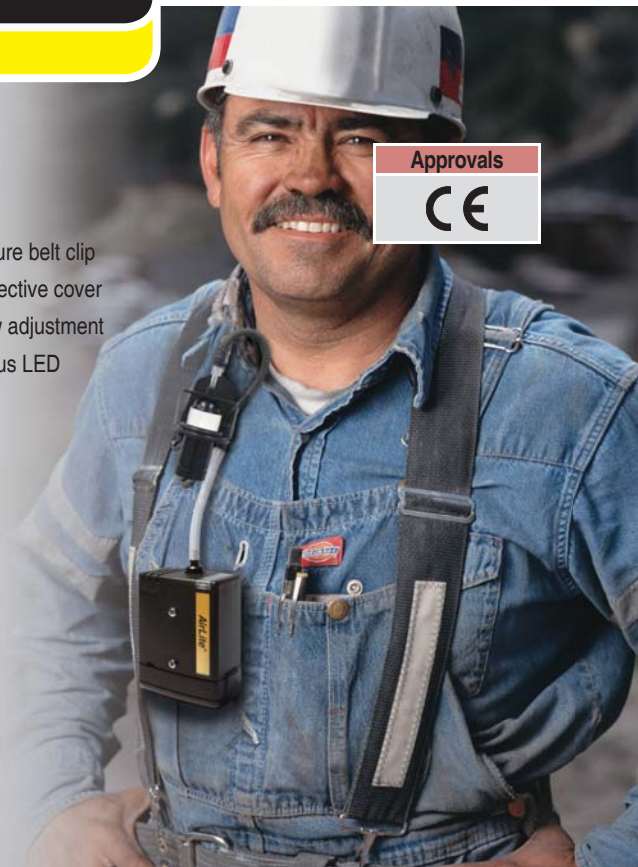
AirLite Sample Pump

Economical Abatement Pump!

Flows: 5 to 3000 ml/min



Top view



- **Patented** flow control system holds constant flow to $\pm 5\%$ of set-point**
 - 1000 to 3000 ml/min flow range
 - Low flows from 5 to 500 ml/min with low flow adapter kit
- **Alkaline battery powered — no charging!**
 - Economical, disposable AA alkaline batteries
 - Ready to go anytime!
- **Ideal for abatement, indoor air sampling, and emergency response in non-hazardous locations**
- **Minimum of 8 hours run time**
 - Up to 3000 ml/min and 10 inches water back pressure

- **Easy operation**
 - Turn it on, calibrate, and sample
 - Easy access battery compartment
- **AirLite® fits in the palm of your hand!**
 - Only 12 ounces (340 grams)
 - 4.6 x 3 x 1.75 inches (11.7 x 7.6 x 4.4 cm)
- **Features maintain sample integrity**
 - Constant flows up to 3000 ml/min
 - Compensates up to 20 inches water back pressure at 2 L/min
 - Compensates for temperature changes from 41 to 122 F (5 to 50 C)
 - Low battery and flow fault shut-off and indicator
 - Rugged RFI/EMI-shielded case, CE marked

Ordering Information

AirLite requires 1/4-inch ID tubing.

| Pump and Kits | Cat. No. |
|--|------------|
| AirLite Sample Pump* includes 3 AA alkaline batteries and screwdriver set | 110-100* |
| 5-pack Pump Kits | |
| High Flow Sampling includes 5 AirLite sample pumps as described above and cassette holders, in a Pelican case | 110-100K5 |
| High and Low Flow Sampling includes 5 AirLite sample pumps as described above, cassette holders, Constant Pressure Controllers (CPCs), single Adjustable Low Flow Holders, and Type A tube covers, in a Pelican case | 110-100K5D |
| Accessories | |
| Filter Cassette Holder, accommodates two or three-part 25 or 37-mm cassettes with or without a cyclone, clips to a worker's collar | 225-1 |
| Low Flow Adapter Kit (5 to 500 ml/min) includes Constant Pressure Controller (CPC), single Adjustable Low Flow Holder, and Type A tube cover | 110-500 |
| Protective Nylon Pump Pouch, black, with belt loop | 224-902 |

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

** U.S. Patent No. 6,741,056



SKC Limited Warranty and Return Policy

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