



Gilian

## Gilian Sensidyne GilAir 5RC Air Sampling Pump

Pine Item #61197

### DESCRIPTION:

The ultra-compact GilAir 5RC is a versatile pump used for sampling airborne particulates, aerosols and toxic vapors/gases. The GilAir 5RC has three operating modes: constant high flow for filter sampling; constant low flow (with optional Constant Flow Low Flow Module) for single-tube sampling; and constant pressure, multi-flow (with optional Constant Flow Constant Pressure Module) for single or multiple tube sampling. The optional flow modules just attach to the pump.

### FEATURES:

- Intrinsically safe
- EMI/RFI protected
- Compact lightweight quiet.
- Constant flow accuracy.

### APPLICATIONS:

- Industrial Hygiene Monitoring
- Worker Exposure
- Area Monitoring
- Particulate Monitoring
- Vapor/Fumes/Mists/Particulate
- Asbestos Monitoring
- Mining
- Remediation



Clock Pump Model  
Shown with optional cassette media and  
Constant Flow/Low Flow Modules

**Contact a Pine branch near you to request a quote or place an order**

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[www.pine-environmental.com](http://www.pine-environmental.com)

Canada

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## Product Specifications

<b>High Flow</b>	750 to 5000 cc/min to 25" H2O
<b>Low Flow Module</b>	5 to 500 cc/min to 25" H2O
<b>Constant Pressure Module</b>	1 to 750 cc/min at 18" $\pm$ 3" H2O
<b>Flow Control</b>	$\pm$ 5% of set point user adjustable
<b>Approvals</b>	UL intrinsically safe for Class I Groups A B C D; Class II Groups E F G; Class III Division 1
<b>Power</b>	Sealed Ni-Cd battery 8 hours operation
<b>Dimensions</b>	US: 3.9 x 4.1 x 2.0 in. Metric: 99 x 104 x 50 mm
<b>Weight</b>	US: 1.4 lb. Metric: 0.638 kg



**Video:**  
<https://youtu.be/80Jv4y3cN9M>

**Local Delivery Pick-up**

**In-Stock Equipment**

**Repair & Calibration**

**Rental Protection Plan**