**Model 660 Air Velocity Monitor**

Continuously Measures Fume Hood Airflow

**SPECIFICATIONS**

- **Service:** Air and non-combustible, non-corrosive gases.
- **High Setpoint Range:** 0-275 FPM (0-1.397 m/s).
- **Low Setpoint Range:** 0-150 FPM (0-0.792 m/s).
- **Accuracy:** ±7% of full span, 0-50 and 150-275 FPM; ±5% of full span, 50-150 FPM.
- **Compensated Temperature Range:** 50 to 90°F (10 to 32.2°C).

**Model 660, Air Velocity Monitor.** Includes 3′ flexible tubing, pre-fittings and 90° elbow, 120 VAC to 24 VAC power transformer. ............... $268.00

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**Model 670 Fume Hood Monitor**

Ensures Proper Fume Hood Performance

**SPECIFICATIONS**

- **Service:** Fume hood face velocity air flow.
- **Alarm Range:** 30-400 FPM (0.15-2.0 m/s).
- **Alarm Indication:** Red LED & audible alarm.
- **Low Air Velocity Alarm Delay:** Fixed 5 secs.
- **Visual LED Display:** Red: Alarm; Green: Normal.
- **Horn Silence:** Yes-temporary and permanent.
- **Accuracy:** Face velocity ±10%.
- **Temperature Limits:** Operating temperature: 55 to 86°F (13 to 30°C); Storage temperature: -40 to 150°F (-40 to 65°C).

**Power Requirement:** 15 VDC 500 mA; 120 VAC, 60 Hz power transformer included.
- **Relay Output Low Air Flow Alarm:** 5 amps @ 250 VAC.
- **Relay Input For Night Setback:** 2 wire rated for 24 VDC usage.
- **Sash High Indication:** Using a two wire micro switch or 3 wire proximity switch input, rated for 24 VDC usage.
- **Comm Port:** RS232- Can be connected via serial interface to LAN network.
- **Mounting:** Semi flush, flush or surface mounted when using included bracket.
- **Weight:** 5.0 oz (141 g).
- **Agency Approv:** CE.

**Model 670, Fume Hood Monitor .......................... $497.00**

-items are subject to Schedule B discounts.

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**Model 660, Air Velocity Monitor.** Includes 3′ flexible tubing, pre-fittings and 90° elbow, 120 VAC to 24 VAC power transformer. ............... $268.00

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**Model 670 Fume Hood Monitor**

Ensures Proper Fume Hood Performance

**SPECIFICATIONS**

- **Service:** Air and non-combustible, non-corrosive gases.
- **High Setpoint Range:** 0-275 FPM (0-1.397 m/s).
- **Low Setpoint Range:** 0-150 FPM (0-0.792 m/s).
- **Repeatability:** ±7% of full span, 0-50 and 150-275 FPM; ±5% of full span, 50-150 FPM.
- **Compensated Temperature Range:** 50 to 90°F (10 to 32.2°C).

**Model 670, Fume Hood Monitor .......................... $497.00**

-items are subject to Schedule B discounts.

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**Model 660, Air Velocity Monitor.** Includes 3′ flexible tubing, pre-fittings and 90° elbow, 120 VAC to 24 VAC power transformer. ............... $268.00