

AIR FLOW ALARM

RADON SYSTEM OPERATION MONITOR

RadonAway's battery-powered air flow alarm (P/N 28421) monitors radon system operation. It mounts directly onto the system pipe to alert users of a low or no air flow condition. A thin, field-trimmable vane installed within the pipe operates in air flow as low as 10 CFM in a 3" pipe and 15 CFM in a 4" pipe. An audible buzzer alternates with bright, flashing red LED light when there is no air flow in the pipe.

This monitor does not measure radon levels.

FEATURES

- Easy Installation (indoor use only)
- For use on 3" or 4" pipe
- Battery-Operated
- Visual Alarm (Red LED light)
- Audible Alarm
- Low Battery Warning

PACKAGE INCLUDES

- RadonAway Air Flow Alarm
- Battery
- Trimmable Vane
- Installation Instructions
- Alarm Information Sticker



SPECIFICATIONS

- Actuation Point: 15 CFM (4" Pipe) / 10 CFM (3" Pipe) on decrease in flow
- (5 Fipe) on decrease in now

Audible Alarm: At least 85 dB @ 1' distance **Visual Alarms:** Red LED for no flow alarm:

Yellow LED for low battery

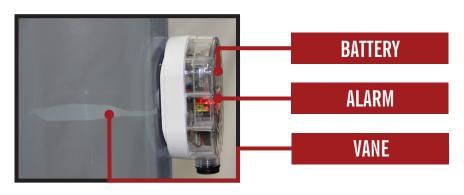
Wetted Materials: ABS, Polycarbonate, Rare Earth Magnet

Power Requirements: Lithium battery (CR2450)

Battery Life: 5 years steady state / 48 hours during alarm condition

Temperature Limits: 32 to 122°F (0 to 50°C) **Application Limits:** Corrosive environments

Weight: 4 oz (113.4 g)





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