

Radon Water Monitor Real Time Continuous

Model: SSS-33M8-R – Radon

Specifications

- **Sensitivity:** 1 pCi/liter in 4 minutes; 0.1 pCi/liter in 40 minutes.
Requires use of the optional 1" thick lead shielding.
- **Range:** 0-100 μ Ci/liter – other ranges optional higher or lower.
- **Flow Rate:** Minimum - 1 ml/min -- Maximum - 100 ml/min
- **Sample Temperature:** Standard - < 80° F (liquid); (Optional - to 115° F)
- **Ambient Temperature:** Detector - < 80° F (Optional - to 115° F)
Readout - < 115° F
- **Lead Shielding:** 1/4" thick is standard
1" thick optional

Dimensions, Weight, and Shipping


- Dimensions:** Detector - 4" dia x 19" Long
Readout - 1" H x 16" L x 19" W
- Weight (Standard Unit):** Detector Housing - 20 lbs.
Readout Housing - 40 lbs.
Shipping - 90 lbs.

Options

- Higher temperature to 115° F
- Computer and/or recorder output
- **Deionizer and Filter specification (SSS-33M8/D)**



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