

Indoor Air Quality Air/Gas Monitoring









S.E. International

S.E. INT'L 4EC MINI RAD

Pine Item #54475

DESCRIPTION:

This easy-to-operate instrument monitors radiation in hospitals, research labs, power plants and mines. Handheld and lightweight, the Model 4E monitor conveniently checks for contamination on countertops, clothing and equipment surfaces. The 4E radiation monitor offers good sensitivity, fast response and functional versatility. It detects alpha, beta, gamma and X-rays. The analog meter is scaled in CPM (counts per minute) or mR/hr (milli-Roentgens per hour), and the XI, X10, X100 switch extends the effective measurement range.

FEATURES:

Detect alpha beta gama X-rays.

APPLICATIONS:

- Checking accelerator & x-ray shielding for leakage
- Checking industrial gauges
- Locating sources
- Personal protection
- General surveying

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

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Product Specifications

Audio Indicator	Internally mounted beeper
Power Requirements	9-volt alkaline (included)
Temperature Range	-20° to 55°C (-4° to 131°F)
Outputs	Headphone 3.5mm jack to count to computer or datalogger.
Dimensions	US: 8.2 x 2.8 x 1.9 in. Metric: 209 x 71 x 50 mm
Weight	US: 7.1 oz. Metric: 200 g















https://youtu.be/cwlqg-CUR_3k

Local Delivery Pick-up In-Stock Equipment

Repair & Calibration

Rental Protection Plan