



Ludlum

Ludlum 2241-2RK w/44-9 Probe

Pine Item #54479

DESCRIPTION:

The Ludlum Model 2241-2RK is a portable general-purpose survey meter equipped with a Geiger-Mueller detector for measurement of alpha, beta and gamma radiation.

The Model 2241 operated in either Ratemeter Mode with a moving decimal point and six-digit in Scaler Mode.

The unit has both visual and audible alarms.

FEATURES:

- Alpha Beta Gamma radiation surveys
- NIST-Traceable certificate of calibration

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

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United States

www.pine-environmental.com

Canada

www.pine-environmental.ca

Product Specifications

Ratemeter	Displays in R/hr Sv/hr cpm or cps
Display	Auto-ranging from 0.0 micro R/hr to 9999 R/hr; 0.000 micro Sv/hr to 9999 Sv/hr; 0 cpm to 999k cpm; or 0 to 100k cps
Audio Alarm	Built-in unimorph speaker with ON/OFF switch > 60 dB at 2ft.
Alert/Alarm	Indicated by enunciator on display and audible tone
Power	Two "D" cell batteries about 200 hours operation.
Detector	Pancake type halogen quenched Geiger-Mueller
Sensitivity	Typically 3300 cpm mR/hr (137Cs gamma)
Operating Voltage	900 volts
Dimensions	US: 6.5 x 3.5" x 8.5" Metric: 165 x 89 x 216 mm
Weight	US: 3.5 lbs including batteries Metric: 1.6kg including batteries



Video:
<https://youtu.be/265ZOBIC-qll>

Local Delivery Pick-up

In-Stock Equipment

Repair & Calibration

Rental Protection Plan