



Three pancake GM detecotrs configured in a sturdy angled foot rest to make it easy to scan shoes and boots for contamination. Includes a mounted spindle on which to place "cling" wrap to cover the detector area and prevent dirt and contamination from falling onto the detectors. Works with any Johnson meter, but especially designed for the RML-200 Lab Counter-top Alarming Ratemeter.



Compatibility	All Johnson survey meters & area monitors
Operating Voltage	900 vdc
Window Density	1.6mg/cm2
Range	0-500,000 cpm
Dead Time	20uSec
Energy Response	Alpha-3.5MeV min, Beta-100keV min, Gamma-20keV-2MeV
Sensitive Area	8.5" (21.6cm) x 2" (5cm)
Sensitivity to Cs-137	2,500 CPM/mR/hr
Dimensions	9.5" (24cm) L x 11" (28cm) H x 7" (18cm) W
Weight	3.6 lbs
Environmental	-20° F[-28° C]-140° F[60° C] 5-95% RH non-condensing - IPX4

Detectors/Probes



Standard Product Warranty

At WB Johnson Instruments, we stand behind our products. We guarantee your satisfaction in the quality of our instruments by providing a complete one year warranty covering any defect of workmanship, material, and/or design. If our products do not perform, we will provide complete repair and/or replacement.

Calibration & Repair Services

The proper maintenance & calibration of your instruments is critical to ensure proper performance & accuracy. This is why every WB Johnson instrument is provided with a NIST Traceable Calibration Certificate with ISO 17025 Accredited Certification.

This high level calibration provides assurance that the instrument meets the most stringent industry calibration & traceability parameters, thereby giving you comfort in our instrument's accuracy and reliability when it matters most.