ORTEC

M-1 Tripod

Tripod for in-situ measurements with portable HPGe spectrometers

Tripod for in-situ measurements with ORTEC portable HPGe s pectrometers and detectors. It is easy to assemble, suits a variety o f terrain including sloping surfaces and points the detector up or d own; ideal for un-collimated wide-area soil and spill measurements w ith ISOTOPIC.



Weight

20 lb [1]

Specifications

Height to mount plate	110–180 cm	[1]
Weight	20 lb	[1]
Compatibility	RTEC MG4 Gamma Gage style PopTop detectors and the Detective and t rans-SPEC families	[1]
Orientation	Upward or downward pointing	[1]
Use	Un-collimated wide-area soil and spill measurements with ISOTOPIC	[1]
Models	M-1-T1 (for MG4 Gamma Gage PopTop), M-1-T2 and M-1-T2-X-VERT (for Detective-X), M-1-T2-BRKT-X-VERT (vertical mounting bracket for Detective-X)	[1]

Sources

[1] **M-1 Tripods**
RTEC (AMETEK) · product-page · Overview; Ordering Information · checked 2026-10-16
https://web.archive.org/web/20261016000000/https://www.ortec-online.com/products/systems/waste-assay-systems...

Every value is taken from the manufacturer’s own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer’s published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.