

Exit/Doorway Monitor, Package/Mail Monitor, Vehicle Monitor Laundry Monitor, Versatile Radiation Control Monitor

Model - FM-9W-V

	FUNCTION	DETECTS Alpha, Beta, Gamma Unless Otherwise Noted	PLACEMENT
1	EXITS / DOORWAYS	Alarms when radioactivity is carried through an exit or doorway.	Mount to top or side of door frame or mount to wall adjacent to doorway.
2	HANDS & SHOES	Checks hands and shoes for contamination	Floor standing cabinet or wall and table mounted.
3	VEHICLES	Alarms when vehicle carrying radioactivity stops at guard house.	Mount on posts on either side of facility entrance road. Requires weather-proof probe housing and long cables.
4	LAUNDRY	Detects contaminated garments.	Mount above sorting table or conveyor belt.
5	FUME HOODS	Alarms when radioactivity is released into fume hood exhaust.	Mount inside or on top of fume hood filter enclosure.
6	MOBILE RADIATION LABORATORY	Measures radiation from fixed sources or from other vehicles	Small unit sits in front seat or trunk. Larger unit slides into rear of van or truck.
7	PACKAGE / MAIL	Checks mail and packages.	Mount to sorting table, mail conveyor, or door frame of entry for mail.
8	LOADING DOCK / WASTE ROOM/COMPACTER	Checks packages and waste.	Mount to loading dock receiving area, conveyor, or door frame of entry.
9	CAM-AIR / STACK	Tests stack gases, room air, etc. for a variety of contaminants..	Mounted in rack or wheeled cabinet. Includes detectors, shields, and pumps.
10	REAL-TIME DRINKING WATER	Measures alpha, beta, gamma to EPA PAG protective action level.	Free standing cabinet.
11	LIQUID SCINTILLATION	Highly sensitive alpha-beta-Gamma or Tritium LSC Systems	Lab, bench model or portable unit mounted in carrying case.
12	MULTI-DETECTOR AREA	Gamma or PET or Neutron	Wall mounted detectors, local/remote display and alarms.
13	MULTI-DETECTOR ARRAY	Indoor or outdoor system	As needed to fit specific use.
14	REAL-TIME WATER OR LIQUID EFFLUENT	Test liquid discharge from pipe discharge channel, soil, or pond.	Systems available with submersible probe or with real-time continuous sampling pump.



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