

<b>Exploranium GR-135 Plus Mode GR-135 ND-H</b>									
<b>Detectors:</b> Gamma: Scintillation NaI 1,5 x 2,2" (65cm3) & GM LND 71322 Neutron: LND 25169 Cylindrical He3 Neutron Detector									
<b>Library</b>									
<b>Standard</b>		<b>Medical</b>		<b>Industri</b>		<b>Customs</b>		<b>User</b>	
K-40				K-40		K-40			
		Cr-51							
Co-57		Co-57		Co-57					
Co-60				Co-60		Co-60			
Ga-67		Ga-67		Ga-67		Ga-67			
		Sr-85		Sr-85					
Tc-99m		Tc-99m		Tc-99m		Tc-99m			
		Pd-103		Pd-103					
In-111		In-111		In-111					
		Sn-113		Sn-113					
		I-123		I-123					
I-131		I-131		I-131		I-131			
Ba-133						Ba-133			
Ba-133									
Xe-133									
Cs-137		Cs-137		Cs-137		Cs-137			
Ir-192		Ir-192		Ir-192		Ir-192			
Tl-201		Tl-201		Tl-201		Tl-201			
Ra-226				Ra-226		Ra-226			
Th-232		Th-232		Th-232		Th-232			
						U-233			
						U-235			
Np-237						Np-237			
U-238				U-238		U-238			
						Pu-239			
Am-241				Am-241		Am-241			