

RADIATION SAFETY

Teletector Dose Rate Meter

TELETECTOR 6112M

The Teletector 6112M is a microprocessor controlled dose rate meter used to measure gamma radiation and detect beta radiation.

- Stainless steel telescope extendable up to 13 ft (4 m)
- Wide dose rate range with automatic range switching
- Illuminated LCD with analog and digital display
- Storage up to 450 records

ACCESSORIES

- Earphone
- PC Cable
- Data Processing Software
- Probe Cover
- Aluminum Case



TELETECTOR 6112M

- Energy Range: 45 keV to 1.3 MeV
- Dose Measurement Range: 1 μ R to 999 R (10 μ Sv to 9.99 Sv)
- Dose-Rate Measurement Range: 1 μ R/h to 999 R/h (10 μ Sv/h to 9.99 Sv/h)

Item No. NIGB9000

TELETECTOR 6150ADT

The Teletector 6150ADT consists of the dose rate meter 6150AD5/6 and the detachable Teletector Probe 6150AD-t. The 6150AD5 and 6150AD6 have different dose rate and energy ranges, and serves as the power supply for Teletector Probe 6150AD-t. Please ask for details when ordering.

- Stainless steel telescope extendable up to 13 ft (4 m)
- Wide dose rate range with automatic range switching
- Portable, hand held battery operated dose rate meter with robust waterproof aluminum die-cast housing

ACCESSORIES

- Probe Cover
- Aluminum Case



TELETECTOR 6150ADT

- Energy Range: 65 keV to 3 MeV
- Dose Measurement Range: 1 μ R to 999 R (10 μ Sv to 9.99 Sv)
- Dose-Rate Measurement Range: 1 μ R/h to 999 R/h (10 μ Sv/h to 9.99 Sv/h)

Item No. NIGB6240 (For 6150AD-t Teletector Probe)

Item No. NIGB6000 (For 6150AD5 Dose Rate Meter)

Item No. NIGB6001 (For 6150AD6 Dose Rate Meter)