

Pocket Size Exposure Ratemeter - Model 2401-EC2

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Specifications

INDICATED USE: gamma survey

RANGE: 0-2 R/hr

DETECTOR: energy compensated GM tube

SENSITIVITY: typically 120 cpm/mR/hr (^{137}Cs gamma)

ENERGY RESPONSE: reading within 20% of true value

RESPONSE TIME: typically 8 seconds from 10% to 90% of final reading

METER DIAL: 0-20 mR/hr; BAT OK

POWER: 9 volt battery

BATTERY LIFE: typically 250 hours with alkaline battery

SIZE: 4.6 x 8.4 x 13.5 cm (1.8 x 3.3 x 5.3 in.) (H x W x L)

WEIGHT: 0.4 kg (0.9 lb) including battery

ALARM: no

