GammaTwin



04-2022 Subject to change

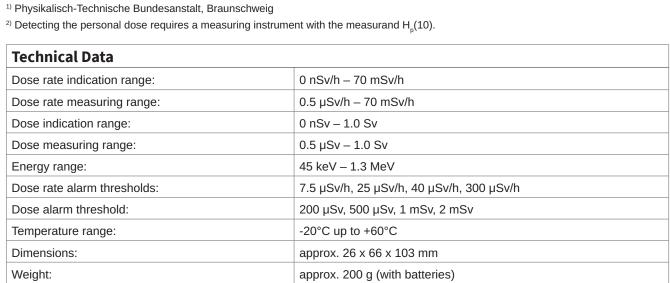
DOSE RATE METER GRAETZ GammaTwin

Product features

- Small and handy, PTB¹⁾ approved dose rate meter for the measurement of gamma radiation and X-rays for ambient dose rate equivalent H*(10) and ambient dose equivalent H*(10) (local dose)2)
- Detector: energy compensated GM tube
- Large, digital indication of measured values on LC display (backlit)
- Selectable simultaneous or separate indication of dose and dose rate, additionally analog indication of dose rate (logarithmic bargraph)
- 4 preset dose and dose rate alarm thresholds; upon request GRAETZ changes the standard alarm thresholds according to customer requirements



- Automatic and continuous storage of the dose into a non-voltile memory
- Storage of the dose and of set parameters even at battery change
- Permanent self test
- Designed for rough use, housing made of aluminium, protection class IP54 (splash proof)
- Menu-driven user navigation
- Supplied with a robust nylon bag



2 batteries 1.5 V (type AAA)

approx. 80 dB(A) measured in 30 cm distance

Special version

PTB Approval No.:

Power supply:

Acoustic alarm:

GammaTwin S with connection facility for external pulse probes (such as the high-sensitive Nal-scintillation probe 2002 or the large-area probe ABG170)







23.51/10.02