

Portable Beta-Gamma Hand, Shoe, Body Monitor

Model - HSM-P-20



Features

- Portable
- Detects Beta, Gamma
- Digital Dual Display
- Two Separate Scale Factors for Rate and Total
- 0.1-99 Sec Time Constant for Ratemeter
- 8 Digit LCD Display
- Alarm - Audio/visual
- Battery Power; **Optional:** Rechargeable Batteries
- Two Detectors (4 Total Sensors)
- One Hand and Clothing P-15/2 GM Sensor with Handle
- One Foot Probe with (2) T-1190 GM Pancake Sensors
- Rugged Wheeled Case with Extension Handle
- **Optional:** Alpha
- USB Port - **Optional:** RS-232 Serial Port
- CE MARK; IP 64

Application

The **HSM-P-20** is a lightweight portable shoe, hand and clothing detectors perfect for field use. It uses the PRS-2 electronics used as both a Digital Ratemeter / Scaler.

- Battery operated.

Description

The **PRS-2** is a multi-purpose lightweight Scaler with internal replaceable battery.

- Includes a digital ratemeter operating mode presenting 6 full decades of accurate readout without switching.
- The **PRS-2** is a sturdy portable instrument incorporating both scaler and ratemeter functions.
- Gate time for the scaler is free running mode.
- Readings directly in mR/hr or other units can be made by choosing correct scaling factors for electronics and material being monitored.




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