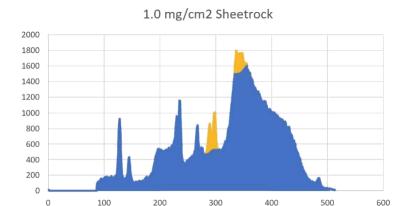
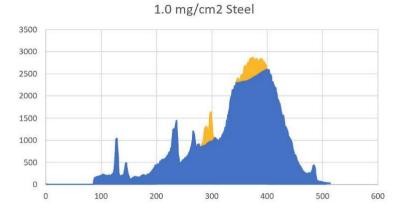


Exempt from radioactive material license requirements, licensing, registration, and leak testing

Viken Pb200e XRF Lead Paint Analyzer







Weight: 1.3 lbs. (590g), including batteries.

Dimensions: Excitation Height 19.8 cm (7.8") Length 17.0 cm (6.7")

Width 6.7 cm (2.6")

Source: Co⁵⁷ sealed source, 5mCi (185 MBq)

X-Ray Detector: Thermoelectrically-cooled, sealed, CdTe diode

detector

Typical Performance: Positive or Negative determination versus the

Action Level of 1.0mg lead/cm2 , with 2-sigma confidence, with a measurement time of 1 to 2 nominal seconds on most samples. Optional action level available at 0.5 and 0.7 mg/cm2 Three rechargeable and disposable nickel metal

Three rechargeable and disposable nickel metal hydride (NiMH) battery packs. Hot-swappable batteries with unit remaining operational with a replacement time of 3 minutes using internal

battery.

Display: QVGA color display 61mm (2.4") 240 x 320

touchscreen

Data Storage: Up to 1 million readings with spectra, without

pictures. Up to 65,000 readings, with spectra and

picture for each reading.

Standard Accessories: Shielded carry holster, with lockable

waterproof case. Safety lanyard.

One three bay 110/220 VAC battery charger and one single bay quick charge car charger. Check-

verification sample. PC interface cable.

Three rechargeable NiMH battery packs. User

Guide; on-line training materials Ceiling

Optional Accessories: extension pole.

Licensing None. Exempt Requirements:

Training: Online training material and assistance from

your local sales representative.

