

Nuclear Medicine

» AtomLab 400 Dose Calibrator For Pet & Beta

- » Pre-programmed for 88 most commonly used radionuclides
- » Large, easy-to-read backlit LCD
- » Small footprint economizes workspace
- » Ultra-fast response
- » Automatic range selection; ranges up to 40 Curies of Tc-99m or 10 Curies of F-18
- » Displays in Curies or Becquerels
- » Remote Ionization Chamber
- » Self-Diagnostic Software
- » Desktop or wall mount display
- » Two-year warranty
- » RS-232 bi-directional serial communications port



» AtomLab 500 Dose Calibrator For Pet & Beta

The Atomlab 500 can be used for a wide variety of nuclear medicine, PET and radioimmunotherapy applications, with proven performance for fast, accurate measurements. The system consists of a low pressure ionization chamber, electrometer with extraordinary linearity and an auto-ranging color touch screen display. Additionally, there are advanced, but easy-to-use programs for nuclear pharmacy, radiochemistry and radiochromatography

Atomlab 500 Plus Dose Calibrator



Atomlab Wipe test Counter



» AtomLab 500 Plus Dose Calibrator



- » Unique Positioning LED for accurate thyroid centering A First in Thyroid Uptake System Design
- » The combination of positioning LED and distance bar assure accurate, repeatable patient positioning and uptake measurements
- » Color touch-screen adjustable height monitor - medical grade tactile touch
- » 1024-channel multichannel analyzer
- » DICOM Interface (optional)