

Title: Nuclear radiation energy storage cabinet

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MNT Kwint shielded laminar flow cabinets are designed to protect your products and your employees from microbiological contamination and radiation. Using ...

The Generator and Storage Cabinet provides hot lab radiation protection without hampering the elution process. The left drawer accommodates top or side ...

MarShield manufactures a wide range of Standard or Custom Designed Lead Lined Cabinets suitable for Nuclear Medicine or Radiochemistry laboratories.

The Decay Cabinet is designed for long and short term storage of decaying radioactive material. Two adjustable shelves support up to 120lbs each.

At Phillips Safety we are proud to offer a great assortment of high-quality nuclear medicine shielding and storage containers. These include, but are not limited to, cabinets for nuclear pharmacy, and safes ...

A fully shielded cabinet designed to support secure isotope storage and controlled radioactive waste disposal while maintaining radiation safety and workflow efficiency.

Outfitted with 12.5 mm lead shielding on all sides, this cabinet provides enhanced protection against medium-energy gamma radiation. The three shielded drawers enable organized storage of vials, ...

Secure and lockable cabinets for the containment of all-energy radioactive sources used in conventional nuclear medicine services and PET units.

Radioactive materials can be stored securely in the Nuclear Medicine Department Isotope Storage Cabinet. There are numerous drawers in this unit, and each one can be locked and unlocked with a ...

The Radioisotope Storage Cabinet is designed for safely storing radioactive materials. It features 12



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key-locked drawers. The Lead-Lined Sink and Waste Cabinet has two Sections for hot and cold waste ...

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