

Palestine radioactive storage cabinet

Does nuclear Shields manufacture lead-lined storage cabinets?

Nuclear Shields manufactures lead-lined storage cabinets and lead-lined containers for radioactive sources. These cabinets can be used for various applications and can be custom made to your dimensions, amount of drawers and more. Storage of radioactive materials requires the use of radiation shielding.

What is a radioisotope storage cabinet?

The Radioisotope Storage Cabinet is designed for safely storing radioactive materials. It features 12 key-locked drawers. Each drawer is easily removed for cleaning or decontamination. A card slot identifies ...

What is a shielded radioactive sample storage cabinet made of?

The frame, tabletop and side boards of the shielded radioactive sample storage cabinet are made out of stainless steel to give a clean look and provide cleanability. This shielded radioisotope storage cabinet can be shielded with 6, 12.5 or 25 mm of lead shielding on all sides and in the front panels of the drawers.

What is a modular shielded radioisotope storage cabinet?

Modular shielded radioisotope storage cabinet with three drawers. The dimensions of our modular shielded cabinets are exactly the same, which means all our lead lined cabinets can be placed next to each other without big spaces, enabling you to easily upgrade your hot lab setup whenever there is a budget.

How do you store radioactive materials?

Storage of radioactive materials requires the use of radiation shielding. The radioactivity can be shielded by placing the radioactive materials into a shielded containment such as a lead shielded cabinet, lead shielded safe or a lead shielded container.

What is a radioactive storage system?

It allows for the containment of all-energy radioactive sources used in conventional nuclear medicine services and PET units. They are suitable for the storage of constancy sources, which are necessary for quality control of activity measuring devices in shielded hot cells, such as dose calibrators.

Lead lined laboratory cabinet to store radioactive materials. This shielded hotlab cabinet belongs to a modular range of shielded hotlab furniture and is available with 6, 12.5 and 25 mm lead ...

Nuclear Shields manufactures lead-lined storage cabinets and lead-lined containers for radioactive sources. These cabinets can be used for various applications and can be custom made to your dimensions, amount of drawers ...

Radioactive storage cabinet for use with low level radioactive materials. Manufactured from 1.2mm Zintec coated sheet steel for excellent corrosion resistance. Spot welded seams with gas welded corner joints.



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Dimensions: (H)380mm x (W)380mm x (D)380mm; One fixed, half depth shelf and plastic contents spray. Tray. Tray Dimensions: 310 x 240 x 20mm

Radioactive storage cabinet for use with low level radioactive materials. Manufactured from 1.2mm Zintec coated sheet steel for excellent corrosion resistance. Spot welded seams with gas welded corner joints. Dimensions: ...

Storage Cabinet for Radioactive Materials-This cabinet is designed to store low level radioactive materials. It has a secure, concealed locking system and louvred door. Inside are one fixed half-depth shelf and a plastic contents tray. Size: ...

The Radioisotope Storage Cabinet is designed for safely storing radioactive materials. It features 12 key-locked drawers. Each drawer is easily removed for cleaning or decontamination. A card slot identifies ...

Storage Cabinet for Radioactive Materials-This cabinet is designed to store low level radioactive materials. It has a secure, concealed locking system and louvred door. Inside are one fixed half-depth shelf and a plastic contents tray. Size: 380 x 380 x 380mm (HxWxD)

A lockable, grey polyester coated safety cabinet, suitable for the storage of school radioactive sources and materials. This cabinet is manufactured from 1.2mm coated sheet steel, with a textured stove enamel ...

A lockable, grey polyester coated safety cabinet, suitable for the storage of school radioactive sources and materials. This cabinet is manufactured from 1.2mm coated sheet steel, with a textured stove enamel finish, spot welded seams, and gas welded corner joints.

Lemer Pax and Medisystem shielded storage cabinets are secure and lockable cabinets. It allows for the containment of all-energy radioactive sources used in conventional nuclear medicine services and PET units.

Nuclear Shields manufactures lead-lined storage cabinets and lead-lined containers for radioactive sources. These cabinets can be used for various applications and can be custom made to your dimensions, amount of drawers and more.

Radioactive material storage cabinets with 6, 12.5 or 25 mm lead shielding. Compatible with all isotopes used in nuclear medicine. Choose your configuration now!

Lead lined laboratory cabinet to store radioactive materials. This shielded hotlab cabinet belongs to a modular range of shielded hotlab furniture and is available with 6, 12.5 and 25 mm lead shielding. Due to it's modular design, it can be easily placed next to the other cabinets in the shielded cabinet range without large open spaces.

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

key-locked drawers. Each drawer is easily removed for cleaning or decontamination.

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