

# Ivory Coast radioactive storage cabinet



**2MW / 5MWh  
Customizable**





## Ivory Coast radioactive storage cabinet

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### **Radioactive Storage Cabinet 38 , SAF8090 , SE**

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; One fixed, half ...

### **HE1007852**

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: ...



### **Mobile shielded safe for radioactive source**

The mobile shielded safe is a new version of the latest generation of storage systems, designed to facilitate the storage of unsealed radioactive sources before use as well as sealed sources required for quality control of dose calibrators.

### **HE1007852**

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: (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



### Shielded cabinet

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.



## Radioactive Material Storage Solutions

Nuclear Shields is a radiation shielding manufacturer and designs shielding solutions for storing radioactive materials. Our lead-lined cabinets can be used to store radioactive materials used in nuclear medicine, non-destructive testing, ...



### Lead-Lined 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 contents.





## Radioactive isotope 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

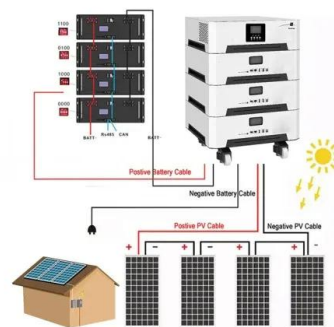


## B8A84177

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: (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 (Each)

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)



## Radioactive Sources Storage Cabinet , School Science Equipment

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.



## Radioactive Material Storage Solutions

Nuclear Shields is a radiation shielding manufacturer and designs shielding solutions for storing radioactive materials. Our lead-lined cabinets can be used to store radioactive materials used in nuclear medicine, non-destructive testing, nuclear energy and many other sectors.



### Radioactive Storage Cabinet 38 , SAF8090 , SE

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; One fixed, half depth shelf and plastic contents tray; Labelled for easy identification; Secure concealed locking system and louvered door

### Radioactive storage cabinet (Each)

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

...



### Radioactive Sources Storage Cabinet , School Science ...

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 ...



## Contact Us

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