

## SHELLBOX® SHIELDED CARRIER CASE

Lightweight and secure case for transporting radiopharmaceutical syringes.



LEMER PAX



### Product description:

The **Shellbox® shielded carrier case** is specially designed to facilitate patient dose transport with **optimized shielding** and **lightweight construction**. Compatible with various radioelements (**99mTc**, **111In**, **201Tl**), it ensures consistent radiation protection while minimizing the risk of MSDs.

It is ideal for transferring doses from the preparation lab to injection rooms or SPECT examination rooms. Thanks to an **innovative magnetic system**, the case allows partial or full opening, maintaining perfect sealing and high impact resistance.

The **colored closure system** simplifies syringe identification and prevents substitution errors. Shellbox® meets the highest safety standards and is approved for sale on the US market.

Characteristic	Detail
External dimensions	291 x 122 x 158 mm
Total height with handle	158 mm
Internal dimensions	230 x 20.8 mm
Exterior finish	White opaque smooth ABS, shock-resistant
Interior finish	Flexible silicone shells with integrated hinge
Component parts	Magnetic locking tab, anodised aluminium handle
Weight	1.5 kg

Reference: LEM00054532