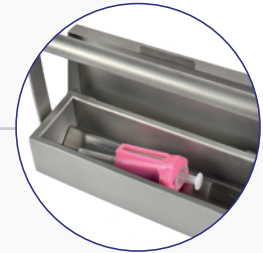
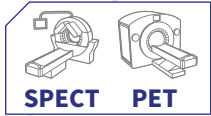


MEDI CARRIER

SHIELDED CARRIER FOR SYRINGES OF RADIOPHARMACEUTICAL SUBSTANCES

ALL ENERGIES



ASSOCIATED PRODUCTS

- Mediclic syringe shields
- Easyview syringe shields
- Easysqueeze syringe shields
- Manubox trolley
- Combined transport trolley



The Medi carrier case is the essential dose transport accessory for all Nuclear Medicine departments and is suitable for all types and models of syringe from 1 to 10 mL. With **two thicknesses of shielding**, 3 mm and 10 mm of lead, it can be adapted to both SPECT and PET activities, for reduced exposure of the hands and fingers as well as the whole body of the user when carrying radioactive doses to the injection rooms and cubicles. It allows for **safe transport** of patient syringes labelled with radioisotopes such as ^{99m}Tc , ^{111}In , ^{201}Tl , ^{177}Lu and also ^{18}F , ^{68}Ga , ^{13}N for example. The cylindrical handle allows the user to **firmly grip** the carrier and **use it comfortably** in daily activities.

The carrier is supplied with a removable stainless steel mini corru-

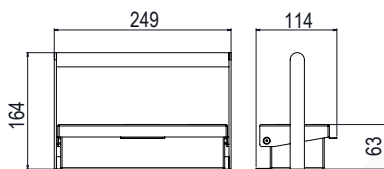
gated plate adjusted to the internal dimensions of the case, which stabilises the syringes during transport, regardless of the model and brand of syringe shield used. Thus, minimising movement or possible contamination during transport.

This **ultra-robust** carrier has been designed by Medisystem to last over time, and has a stainless steel finish both inside and out and its watertight design allows for easy cleaning and decontamination. It also features an additional innovation: **optional locking system** for total security. Thus, the temporary storage of radioactive doses is controlled and secure.

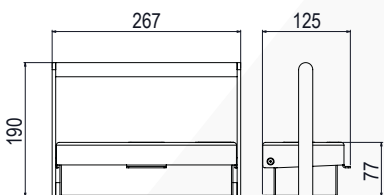
The Medi carrier case meets the **highest regulatory standards** and is approved for sale on the **US market**.

CHARACTERISTICS

EFFECTIVE DIMENSIONS (mm)



Low & Medium Energy Model



High Energy Model

General	Medi LME carrier	Medi HE carrier
Overall dimensions:	L 249 x D 114 x H 63 mm	L 267 x D 125 x H 77 mm
Total height with handle:	164 mm	190 mm
Internal dimensions:	L 215 x D 60 x H 46 mm	
Radiation protection:	3 mm lead + 1 mm stainless steel (inside and outside)	10 mm lead + 1 mm stainless steel (inside and outside)
Component parts:	Stainless steel structure Corrugated stainless steel plate L 213 x D 57 x H 1 mm	
Weight:	4,0 kg	12,2 kg
Package		
Package dimensions:	L 320 x D 250 x H 180 mm	L 300 x D 150 x H 250 mm
Package weight:	4,8 kg	16 kg
Ref.:	00034037	00034036