

Syringe Transport Container

For 2 ml and 5 ml syringes, 5 mm Pb



Safe and simple manual carrying of syringes filled with radioactive solution.

The container limits the risk of radiation exposure and contamination of staff handling radioactive solutions.

Fully filled syringes with caps applied can be carried. The syringes may be in any shielding cover used for direct handling, e.g. during administration.

This version holds four 2 ml syringes. Derived versions are available for 5 ml syringes, for a combination of 2 ml and 5 ml syringes, or for syringes with needles attached.



Main components

- **Bottom part** – 5 mm Pb shield with stainless steel outer cover and a large folding handle, secured against swinging in the working position
- **Insert** – replaceable plastic insert with a 5 mm lead sheet cover and several syringe positions
- **Lid** – 5 mm Pb shield with stainless steel outer cover and a solid grip

Related devices

- PT349 Syringe shield 1 ml
- PT346 Syringe shield 2 ml
- PT347 Syringe shield 5 ml
- PT348 Syringe shield 10 ml
- PT211 Container cart

Dimensions

Total height with handle.....	225 mm
Height of cylindrical part*.....	141 mm
Outer diameter.....	133 mm
Max. width.....	154 mm
Cavity height*.....	127 mm
Cavity diameter.....	117 mm

* Depends on the syringes used.

Weight

Bottom part with handle.....	3.7 kg
Plastic insert with lead sheet.....	1.2 kg
Lid.....	2.5 kg
Total.....	7.4 kg