

Portable Container

Shielded transport of a syringe



Manual transport of a syringe with a radioactive solution.

The container reduces the risk of exposure and contamination of staff handling radioactive solutions. It allows a syringe to be transported with the plunger fully drawn and the needle on (also with the protective sheath) or with a stopper.

The syringe can be inserted in its Lynax tungsten syringe shield for SPECT (2 mm W).



Main components

- **Container base** – 5 mm lead shielding, inner and outer stainless steel jacket and a large handle
- **Lid** – cylindrical, 5 mm lead shielding, inner and outer stainless steel jacket
- Removable plastic insert for the syringe

Accessories

- Plastic insert for a 2 (3) ml syringe
- Plastic insert for a 5 ml syringe

Compatible devices

- Syringe shields for SPECT (vertical system)

Dimensions

Total height.....	224 mm
Outer diameter.....	70 mm
Well height.....	208 mm
Well diameter.....	30.7 mm
Plastic insert length.....	136 mm

Weight

Base.....	1.87 kg
Lid.....	0.72 kg
Plastic insert.....	0.08 kg
Total.....	2.7 kg