

Stand for Connecting a Needle or a Stopper



Safe and simple connecting and disconnecting of a needle or a stopper to and from a syringe with a radioactive dose.

The stand reduces the risk of exposure and contamination of staff and helps to maintain aseptic conditions when handling a radioactive dose.

It is a simple stand with a specially designed seat for a needle (variant R1) or a stopper (variant R2). It allows the needle or stopper to be connected to the syringe and disconnected from it before the syringe is placed into the Administering Unit Lyza PT353R9.

The stand is not intended for short-term storage of a tungsten syringe shield containing a syringe with a radioactive dose.



Design

- Steel alloy body with a durable surface finish
- Special seat for a needle (R1) or a stopper (R2)

Variants

Variant	Max. diameter	Height	Weight
PT514R1 – for a needle	50 mm	82 mm	0.50 kg
PT514R2 – for a stopper	50 mm	55 mm	0.39 kg

Related devices

- Syringe shields PET and SPECT, 3 ml, 5 ml and 10 ml
- Dispensing units PT317R7, PT459R5 and PT468R4
- PT353R9 Administering Unit Lyza