

Multi-Syringe Holder

Designed to cleanly hold up to 6 syringes easily while providing maximum protection, Capintec has designed the Multi-Syringe Holder with 1/8" lead in the walls, top and bottom of the shield. The openings will contain syringes of 1 cc to 10 cc. Also available but not pictured is a Multi-Syringe Holder with openings able to hold 1 cc to 10 cc syringes in a syringe shield. This offers extra protection when several doses must be drawn at once and stored prior to patient studies.



Specifications

- Unshielded: Size: 6" H x 6" O Dia. (15.2 x 15.2 cm) Weight: 4 lbs (1.8kg)
- Shielded: Size: 5" H x 6" O Dia. (12.7 x 15.2 cm) Weight: 3.3 lbs (1.5kg)

Syringe Holder (multiple) For Unshielded Syringes..... 0670-0001

Syringe Holder (multiple) For Pin-Tec or C-Tec

Shielded Syringes..... 0670-0020

Syringe Holder

The Syringe Holder gives protection to the technologist, provides safe storage, and facilitates hand carrying of syringes containing radioisotopes. The Syringe Holder is designed to hold syringes that have been placed in a syringe shield. This unit can hold syringes from 2 to 20 cc.

Multiple Syringe Holders are available to safely store and/or transport up to 5 syringes in a single holder.



Specifications

- Size: 6 1/8" H x 2 3/8" O Dia. x 1" I Dia (15.6 x 6 x 2.5cm) Weight: 4 lbs (1.8kg)

Syringe Holder (single) 0670-0002

Shielded Storage Vessel

This Stainless Steel container is ideal for containment of syringes or low energy gamma sources. The vessel features a snug fitting cover and recessed handle plus easy-to-clean seamless construction. The container is completely lined with 1/8" lead and is available with optional liners. The outside dimensions are: 4 7/8" diameter and 6 1/2" high. Weight is approximately 7 lbs.



Specifications

- Size: 6 1/2" H x 4 7/8" O Dia. x 4 3/8" I Dia (16 1/2 x 12.4 x 11.1cm) Weight: 7 lbs (3.2kg)

Small Shielded Vessel..... 0670-0009

CII Transporter Shielded Syringe Carrier

The Capintec syringe and vial TRANSPORTER is designed to minimize cost and maximize function. The handle is attached to the body of the carrier which permits the lid to be easily lifted for syringe removal. The inside floor of the TRANSPORTER contains an insert designed to keep syringes separated and held in place. The large interior accommodates shielded 10 cc syringes as well as unshielded 20 cc vials. The TRANSPORTER is shielded all around with 1/8" lead and measures 7"x3" wide x 3"high.



Specifications

- Size: 7 7/8" H x 10 1/2" O L x 4" O W x 9" Int L x 3 1/16 Int W (20 x 26.7 x 10.2 x 22.9 x 7.8cm) Weight: 9.8 lbs (4.4kg)

CII Transporter..... 0670-0007

Rotund Container With Handle

Some activities call for greater shielding than is usually available in the department. The Rotund Lead container is designed with full 1" thick shielding and is provided with an easy carry handle attached. This shield will hold vials up to a 30 cc vial and can even be used in PET for quick transport of product when portability is required.



Specifications

- Size: 6 1/2" H x 3 1/2" O Dia. x 1 1/2" I Dia (16.5 x 8.9 x 3.8cm) Weight: 22 lbs (10kg)

Rotund Container with Handle..... 0670-0010

CII Transporter II For PET

The Capintec PET Transporter II is designed for low cost and maximum function. The handle is attached to the body of the carrier allowing the lid to be lifted easily for syringe removal. The Transporter II contains .125" lead on the top, bottom, front and back; it has an additional .5" lead on each end. This increases the shielding during transport for a 511 Syringe Shield with syringe.



Specifications

- Size: 7 7/8" H x 10 1/2" O L x 4" O W x 8 1/4" Int L x 3 1/16" Int W (20 x 26.7 x 10.2 x 21 x 7.8cm) Weight: 12 lbs (5.4kg)

CII-II PET Transporter 0670-2026