

Model L-929-10 and Model L-929-47 and Model L-929-91



Ludlum Measurements, Inc.

Introduction

Nuclear medicine brings with it the need to maintain strict control over the necessary materials used for daily operation. These items provide the means to accomplish that goal.

Model L-929-10 Lead-Shielded Syringe Holder

Part Number: 99-9301

Lead-shielded syringe holder will accommodate unshielded, isotope-containing syringes ranging from 1 to 20 cc. Extra-wide base mitigates accidental tipping.

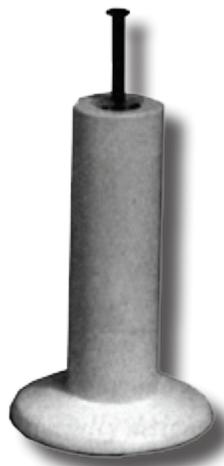
Specifications

DIMENSIONS:

OUTSIDE: 16.5 x 9.8 cm (6.5 x 3.9 in.) (H x W)

INSIDE: 14.3 x 2 cm (5.6 x 0.8 in.) (W x D)

WEIGHT: 2.7 kg (6 lb)



Model L-929-47 Lead-Lined Waste Container

Part Number: 99-9302

Ideal for storing syringes or other items that have been contaminated with low-level energy gamma residue. Lead shielding allows storage of contaminated items until they are properly decayed.

Specifications

SIZE: 12.7 X 16.5 cm (5 x 6.5 in.) (Dia x H)

WEIGHT: 3.2 kg (7 lb)



Model L-929-91 Syringe Carrier

Part Number: 99-9300

Constructed with 3.2 mm (0.13 in.) lead shielding entirely enclosed within stainless steel inner and outer walls. The lid opens 180° for accessibility, overlaps for security, and latches securely.

Specifications

OUTSIDE DIMENSIONS: 6.4 X 6.9 X 24.4 cm

(2.5 x 2.7 x 9.6 in.)

INSIDE DIMENSIONS: 5.1 x 5.1 x 22.9 cm (2 x 2 x 9 in.)

WEIGHT: 3.6 kg (8 lb)



Ludlum Measurements, Inc. P.O. Box 810, Sweetwater, Texas 79556

Web: <http://www.ludlums.com> Tel: 800-622-0828 / 325-235-5494 / Fax: 325-235-4672 / Email: sales@ludlums.com

Note: specifications subject to change without notification. We are not responsible for errors or omissions.

Oct 2016