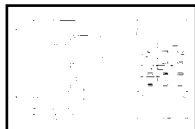


LEAD-LINED RADIOISOTOPE STORAGE CABINET



Designed for safely storing radioactive materials.



Cabinet drawing dimensions can be accessed at www.biotech.com

The Radioisotope Storage Cabinet is designed for safely storing radioactive materials. It features 12 key-locked drawers. Each drawer is easily removed for cleaning or decontamination. A card slot identifies contents.

SPECIFICATIONS:

Dimensions: 30.5" w x 24" depth x 36.5" h (77.5 x 61 x 92.7 cm)

Lead Shielding: .25" (.64 cm), .5" (1.3 cm) or 1" (2.5 cm) thick on all six sides

Drawer Dimensions: I.D.: 6" w x 11.88" depth x 4.5" h (15.2 x 30.2 x 11.4 cm)

Drawers: Key-locked

Countertop: Stainless steel with 4" backsplash and .5" spillproof lip

Finish: Powder coat

Weight:

244-110: 1069 lb (486 kg)

244-111: 1415 lb (642 kg)

244-112: 2558 lb (1160 kg)

244-110 Cabinet, Radioisotope Storage, .25" lead

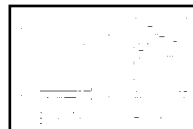
244-111 Cabinet, Radioisotope Storage, .5" lead

244-112 Cabinet, Radioisotope Storage, 1" lead

LEAD-LINED DECAY CABINET



Can be used to decay sharps containers prior to disposal



Cabinet drawing dimensions can be accessed at www.biotech.com

The Decay Cabinet is designed for long and short term storage of decaying radioactive material. Two adjustable shelves support up to 100 lb each. The door is key-locked to prevent unauthorized access. The cabinet will accommodate sharps containers and other boxed waste prior to disposal. It can also be used to store flood sources.

SPECIFICATIONS:

Dimensions: 30.5" w x 24" depth x 36.5" h (77.5 x 61 x 92.7 cm)

Lead Shielding: .25" (.64 cm), .5" (1.3 cm) or 1" (2.5 cm) thick on all six sides

Shelf Dimensions: 26" w x 18" depth (66 x 45.7 cm), 100 lb (45.4 kg) capacity, adjustable height

Door: Key-locked

Countertop: Stainless steel with 4" backsplash and .5" spillproof lip

Finish: Powder coat

Weight:

244-140: 1010 lb (458 kg)

244-141: 1267 lb (575 kg)

244-142: 2125 lb (964 kg)

244-140 Cabinet, Decay, .25" lead

244-141 Cabinet, Decay, .5" lead

244-142 Cabinet, Decay, 1" lead

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