

Waste and Storage Cabinet



- Performs two functions
- Radioisotopes can be safely stored in drawers
- Cupboard section is for the storage of "non-sharps" radioactive waste
- Drawers are easily removed for decontamination
- Cupboard section includes a shielded port and 16 gallon polyethylene container

Specifications:

Dimensions: 36.5" W x 24" D x 36.5" H
 Lead Shielding: 1/4", 1/2" or 1" thick on all 6 sides
 Drawer Dimensions: I.D.: 6" W x 11.88" D x 4.5" H
 Waste Section:
 Chute: 6.5" diameter with 1/2" thick lead shielded cover
 Container: I.D.: 22" H x 17" Diameter polyethylene, 16 gal capacity
 Door & Drawers: Key-locked
 Countertop: Stainless steel with 4" backsplash and 1/2" spillproof lip
 Finish: Powder coat
 Weight: 244-170: 863 lb
 244-171: 1439 lb
 244-172: 2462 lb

Generator and Storage Cabinet



- Provides hot lab radiation protection without hampering the elution process
- Left drawer accommodates top or side loading generators
- Drawer has 1/4" lead shielding on the 3 sides and bottom, front is shielded with 1/2" or 1" lead
- Removable drawer top allows generator replacement
- Trap doors on the top and sides of this drawer provide safe access to the generator
- Two shielded compartments on the right side for storing decaying generators prior to disposal

Specifications:

Dimensions: 36.5" W x 24" D x 36.5" H
 Lead Shielding: 1/2" or 1" thick on all six sides
 Cabinet: 1/2" or 1" thick on all six sides
 Drawer: 1/4" thick on five sides
 Dividers: 1/2" thick
 Drawer Dimensions: I.D.: 15.5" W x 11.9" D x 18.2" H
 Doors & Drawer: Key-locked
 Countertop: Stainless steel with 4" backsplash and 1/2" spillproof lip
 Finish: Powder coat
 Weight: 244-181: 1917 lb
 244-182: 2815 lb

A unified countertop is available with multiple cabinets as an option.

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244-170 Waste & Storage Cabinet 1/4" lead
 244-171 Waste & Storage Cabinet 1/2" lead
 244-172 Waste & Storage Cabinet 1" lead

244-181 Generator & Storage Cabinet, 1/2" lead
 244-182 Generator & Storage Cabinet, 1" lead