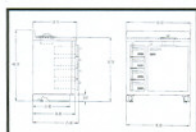


# LEAD-LINED WASTE AND STORAGE CABINET



**T**he Waste and Storage Cabinet performs two functions. Radioisotopes can safely be stored in drawers, while the cupboard section is for the storage of "non-sharps" radioactive waste. Drawers are easily removed for decontamination. The cupboard section includes a shielded port and a 15 gallon polyethylene container.



*Cabinet drawing dimensions can be accessed at [www.biodex.com](http://www.biodex.com)*

## **SPECIFICATIONS:**

**Dimensions:** 36.5" w x 24" depth x 36.5" h (92.7 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)

### **Waste Section:**

**Chute:** 6.5" dia (16.5 cm) with .5" thick (1.3 cm) lead shielded cover

**Container: I.D.:** 22" h x 17" dia (56 x 43 cm) polyethylene, 12 gal capacity

**Door and Drawers:** Key-locked

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

**Finish:** Powder coat

### **Weight:**

244-170: 863 lb (391 kg)

244-171: 1439 lb (653 kg)

244-172: 2462 lb (1117 kg)

**244-170** Cabinet, Waste and Storage, .25" lead ..

**244-171** Cabinet, Waste and Storage, .5" lead ..

**244-172** Cabinet, Waste and Storage, 1" lead .....