Lead-Lined Phantom and Storage Lead-Lined Sink and Waste Cabinet





- Safe storage for radioisotopes, flood sources, and phantoms Radioisotopes can be safely stored in drawers
- Phantom section stores flood sources and phantoms on end •

- Interior is sectioned by an adjustable divider
 Drawers are easily removed for cleaning
 Note: Cabinet can not accommodate 24" circular phantoms
- Available in multiple lead thicknesses

- Sink, cold storage, and waste storage in one Convenient running water in the hot lab Space under the sink is used for cold storage
- Waste section separated by a lead barrier
- Shielded chute allows waste to be dropped into a container until decayed
- Available in multiple lead thicknesses

Specifications:	36.5" W x 24" D x 36.5" H	Specifications:	36.5" W x 24" D x 36.5" H with 4" Backsplash
Dimensions:	with 4" Backsplash	Dimensions:	
Weight: 0.25" Lead 0.5" Lead 1" Lead	1103 lbs 1421 lbs 2500 lbs	Weight: 0.25" Lead 0.5" Lead 1" Lead	942 lbs 1260 lbs 2339 lbs

244-210 0.25" Lead-Lined Phantom and Storage	244-220 0.25" Lead-Lined Sink and Waste Cabinet
244-211 0.5" Lead-Lined Phantom and Storage	244-221 0.5" Lead-Lined Sink and Waste Cabinet
244-212 1" Lead-Lined Phantom and Storage	244-222 1" Lead-Lined Sink and Waste Cabinet