

SHIELDED WASTE DECAY BARREL

PRODUCT INFORMATION

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RNM-SWDB-21.5x29-1.0-SS



The Shielded Waste Decay Barrel is designed for the safe storage and decay processing of radioactive waste materials in medical, laboratory, and nuclear environments. This mobile shielded waste container helps reduce radiation exposure by securely containing radioactive waste.

Constructed with 1" thick lead shielding equivalent to 25mm Pb, the barrel provides dependable radiation attenuation. The stainless steel interior and exterior offer durability, corrosion resistance, and easy cleaning for long-term use in controlled environments.

The interior of the container measures 18" in diameter by 24" in height with overall exterior dimensions of 21.5" in diameter by 29" in height. It includes a 19" stainless steel lid with two heavy-duty handles for secure handling and transport, along with a 4.5" drop port featuring a lead-lined cap for safe material disposal. For added mobility, a 30-gallon dolly is included for easy transport between work areas.

SPECIFICATIONS

SHIPPING WEIGHT: 8000 oz

DIMENSIONS: 24 x 32 x 24 in

LEAD EQUIVALENCY: 25 mm Pb

LEAD THICKNESS: 1 in

FEATURES: Dual heavy-duty lid handles, Dual side carry handles, Drop port, Mobile dolly with swivel locking casters