

NUCLEAR SYRINGE CARRIER BOX FOR PET 20MMPB

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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RNM-SYTB-20



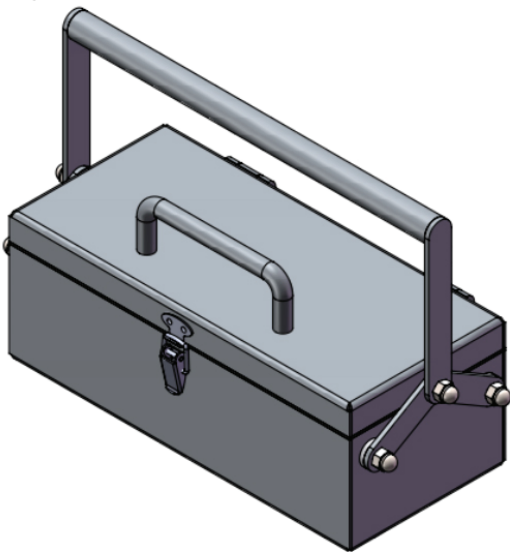
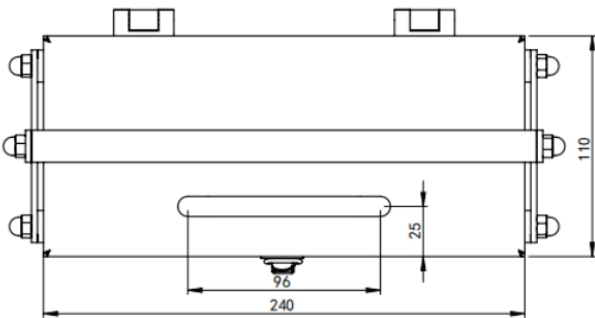
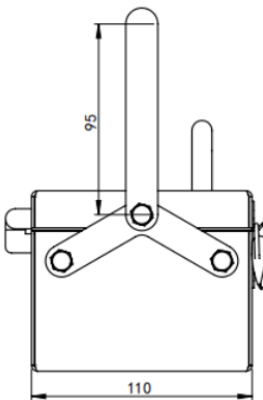
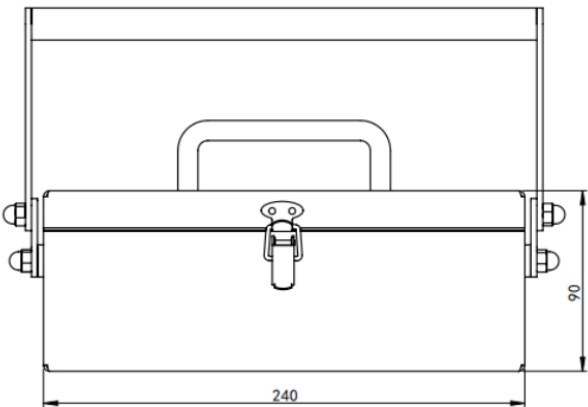
The Phillips Safety Nuclear Syringe Carrier Box for PET 20mmPb is built for the safe handling and transportation of radioactive materials. Unlike traditional lead-based designs, this carrier is manufactured from high-density tungsten, offering effective shielding without the use of lead. With 20mm Pb equivalent protection, it provides robust radiation shielding to meet demanding safety requirements.

The carrier box features a durable stainless-steel exterior with smooth surfaces for easy cleaning and decontamination in medical or laboratory environments. Compact, reliable, and lead-free, the Phillips Safety Nuclear Syringe Carrier Box delivers superior protection while maintaining a practical, hygienic design for everyday use.

SPECIFICATIONS

SHIPPING WEIGHT: 640 oz	MATERIAL: Tungsten, Stainless-Steel
SHIPPING DIMENSIONS: 9.5 × 4.5 × 3.5 in	PROTECTION LEVEL: 20mm Pb Eq
	FEATURES: Compact, Reliable, Lead Free, Easy to Clean

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Lead box internal dimensions W200XD70XH50

CONTACT

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