

**TILTED MOBILE BARRIER WITH REACH THROUGH CURTAIN
LB-2430-B-CUR**

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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The Tilted Mobile Barrier with Reach Through Curtain is a portable, full-body radiation barrier designed to protect against secondary radiation. Featuring a 2.0mm lead equivalent opaque panel, and a 0.50mm lead equivalent curtain, this barrier incorporates solid, leaded x-ray protection with contoured sides. This Tilted Mobile Barrier comes with a 30" W x 24" H lead equivalency window, equipped with 2.0mm lead equivalent high-quality Schott leaded glass. Additionally, the barrier includes a curtain, adding versatility to its functionality.

With dimensions of 34" W x 70" H x 25" L, this Phillips Safety leaded barrier is designed for easy mobility on its four-caster locking base steel legs. To ensure optimal handling, it is recommended that two individuals move the barrier together at all times.

SPECIFICATION

COLOR: Beige	WINDOW MATERIAL: Leaded Glass
BARRIER SIZE: 34" W x 70" H x 25" L	LEAD PROTECTION: 2.0mm PbEq opaque panel, 0.50mm lead equivalent curtain
WINDOW SIZE: 30" W x 24" H	FEATURES: Viewing panel, Curtain, four-caster locking base, steel legs
CURTAIN SIZE: 20" H x 30" W	

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CONTACT

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