



Clear-Lead™ Personal Mobile Barrier

Contoured design for functional radiation protection



FEATURES

- Adjustable height
- Lightweight
- Cutouts for arms
- Effortless maneuverability

DESCRIPTION

The unique hourglass contour of the Personal Mobile Barrier allows “hands-on” patient access while providing radiation protection (0.5 mm LE) where it’s needed.

This versatile, lightweight barrier offers the distinct convenience of height adjustability (10") to protect the user, whether seated or standing. This feature is an essential advantage for all urologists, anesthesiologists, pain-care physicians, X-ray technologists and more.

Constructed of Clear-Lead acrylic, the window is anatomically positioned with cutouts for the user’s arms to maintain continuous hands-on contact with the patient while maximizing protection.

Featuring an easy-roll, four-caster base and two grip handles, the lightweight barrier (51 lb) is easy to maneuver, and positions flush to the table for total patient access.

CLEAR-LEAD PERSONAL MOBILE BARRIERS



Clear-Lead Personal Mobile Barrier in use with Biodex™ C-Arm Table.

SPECIFICATIONS

Dimensions:

- Overall: 24" w x 72" h (61 x 183 cm)
- Height Adjustable: 62" – 72" (157 – 183 cm)
- Hourglass shape window: 24" w x 48" h (61 x 122 cm), cutouts – 4" deep x 10.3" h (10 x 26 cm)
- Shielding: Clear-Lead acrylic with 0.5 mm LE
- Base: Stable, heavy duty, 4" (10 cm) locking caster base with a 17.4" x 18" (44 x 46 cm) footprint
- Weight: 51 lb (23 kg)
- Maneuverability: Telescoping up/down feature allows 10" (25.4 cm) of height adjustability
- Warranty: One year parts and labor

ORDERING INFORMATION

- 042-583 Barrier, Mobile, Clear-Lead, Hourglass Window
For ionizing radiation, 0.5 mm LE Window size
24" w x 48" h (61 x 122 cm)

