Product Datasheet

PET Mobile Barrier

This barrier protects operators from radiation energy 511 KeV while retaining maximum accessibility to the patient due to its narrow width. The shield is mobile with locking castors. Lead shielding is 30 mm. Lead glass is 30 mm lead equivalent.

- 30 mm LE-DIN EN 61331-2 (Protective Glass Standard) lead glass.
- BSEN 12588 Lead.
- White epoxy powder coated finish.
- Box section frame.
- 125 mm diameter locking castors.



Key Features

Powder Coated Finish

Specifications

Code	Description	Lead Thickness (mm)	Lead Size (mm)	External Dimensions (W x D x H) (mm)	Viewing Area (mm)	Weight (kg)
9BT-MOBPETBAR	PET Mobile Barrier	30	500 x 400	510 x 600 x 1480	400 x 265 x 80	125

Custom sizes and lead thicknesses available on request

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