

EN

WD258

MAVIG



WD258

**Dimensions for Individual Requests**

Choosable Widths	Maximum Length for	
	Pb 0.50 mm	Pb 1.00 mm
90 cm	70 cm	35 cm
80 cm	80 cm	40 cm
70 cm	90 cm	45 cm
60 cm	105 cm	52 cm



*This product is only designed for patient bed-side radiation protection and should not be used as a mobile radiation shield for interventional radiology or in surgery theatres.*

**Model:** WD258

Mobile, height-adjustable radiation protection in Pb 0.50 mm  
Standard protection surface area: 70 x 90 cm (H x W)

Made in Germany



## WD258 – Mobile Bed Side Protection

### Mobile Height-Adjustable Bed Side Protection

Our mobile bed protection is easy to move and to put into place, making it especially suitable for reducing secondary radiation to patients in neonatology and intensive care units. With a spring suspension support, the height of the shield can be easily adjusted from 125 to 172 cm.

MAVIG's radiation protective material is very flexible to prevent collision damage, and with a lead equivalent of Pb 0.50 mm, it effectively reduces radiation exposure.

*Individual requests for specific dimensions (see table) or the use of Pb 1.00 mm material for the protective screen are welcome. The maximum area of the x-ray protective screen is limited by the load capacity of the pneumatic spring!*

- Mobile with smooth rolling, electroconductive casters for easy maneuverability
- Specially designed base requires minimal space (56 x 56 x 17 cm)
- The radiation protective inlay has a natural rubber base material and is covered on both sides with a skin-friendly, easy to clean outer material.
- The protection height is easily adaptable to the specific requirements needed on site.

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