

O.R. IMAGING ACCESSORIES



MOBILE POSITIONING PARTNER®

PRODUCT ADVANTAGES

- Ideal for under table intra-op or for cross table work in post-op
- Size adjustable head to hold 17x17in image receptor or smaller
- Telescoping arm
- Piston driven vertical travel
- Small footprint, easy to drape
- No electric
- Four locking swivel casters
- Counterbalanced and will not tip

IMAGE TAILOR POSITIONING PARTNER

PRODUCT ADVANTAGES

- Designed for precise fitment of your 14x17 in. panel
- Both two and three position configurations feature an image receptor tray and built in detents to speed workflow and reduce patient hold times
- Factory configured overlap area
- Removable custom detector holder available with or without a grid allows the DR panel to be used in intra-op and post-op
- Simple push-button mechanism engages the zero gravity lift assist
- Available in two or three position configurations from 14 x 34in. to 14x51in.



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14x17 SURGICAL DROP-ON PROTECT-A-GRID 2 ENCASEMENT

PRODUCT ADVANTAGES

- Fits into pizza pan and underneath most surgical tables
- Lightweight aluminum protects the anti-scatter grid
- Friction contact points allow for easy drop-on application
- Nonporous surface, easy to clean
- Curved corners with no sharp edges



14x17 SNAP-ON PROTECT-A-GRID DRP ENCASEMENT

PRODUCT ADVANTAGES

- Fits underneath most surgical tables
- Slide locks quickly and easily secure grid to DR panel
- Easy to clean nonporous surface for superior infection control
- Made from a single piece of HDPE providing protection to the grid and DR panel
- Curved corners, no sharp edges



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RADIATION PROTECTION GLOVES

PRODUCT ADVANTAGES

- Lead free
- Powder free
- Sterile
- Disposable
- Beaded Cuff
- Textured finger for perfect grip
- Superior tactile sensitivity
- Uniform thickness from fingers to cuff
- Anatomic shape and ergonomical design
- Soft, flexible and elastic
- Made in two thicknesses
- Highest protection in each segment
- Available in sizes from 6.0 to 9.0



Surgical Radiation Protection Gloves are specially designed sterile surgical gloves with x-ray radiation protective properties. These gloves protect the hands from scatter and secondary radiation during various surgical procedures.

