



The **Mizuho OSI 5927 Radiolucent Imaging Top** for the Mizuho OSI 5803 Advanced Control Base has a carbon fiber construction and provides complete radiolucency. The imaging top combined with the advanced control base creates an imaging table with unrestricted C-arm integration. It allows patient support in the supine, lateral, or prone position.

Features

- Complete radiolucency – carbon fiber table top with Tempur-Pedic® Medical pad
- Unrestricted C-arm and O-arm® integration
- Application flexibility – full body support allows flexible procedural capability
- Lateral Tilt (25 degrees) in both directions
- Hand Pendant of the Advanced Control Base on which the Radiolucent Imaging Top mounts on controls Height, Lateral Tilt(roll) and Trendelenburg/Reverse Trendelenburg
- Complete pelvic surgery positioning* – prone, supine and lateral w/traction if required
- Utilize Wilson Plus™ Radiolucent Wilson Frame* for 360 degree radiolucency
- 360 degree patient rotation when used in conjunction with the Spinal Surgery Top



Mizuho OSI 5927 Radiolucent Imaging Top Modular Table System

Specifications

Dimensions (Base)

Height (Adjustable): 27 to 48 In (69 to 122 cm)

Width: 32 In (81 cm)

Length: 64 to 102 In (163 to 259 cm)

Patient Weight Capacity: 500 lbs (226 kg)

Power

Voltage: 120V

Frequency: 60 Hz

Movements

Trendelenburg /Rev Trendelenburg: 10°

Lateral Tilt (Roll): 25°

Dimensions (Table Top)

Length: 84 In (213 cm)

Width: 21.5 In (55 cm)



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