



The **Mizuho OSI 5943 Spinal Surgery Top** for the Mizuho OSI 5803 Advanced Control Base has a carbon fiber construction and provides an open frame design. It features individual positioning pads that are mounted on the Advanced Control Modular Base and supports the patient in the prone position for spinal surgery. When the Spinal Surgery top is utilized in conjunction with the Radiolucent Imaging Top a patient can be easily repositioned from the supine to the prone position.

Features

- Carbon fiber frame provides complete radiolucency
- Unrestricted C-arm and O-arm® access
- 360 degree patient rotation when used in conjunction with the Radiolucent Imaging Top
- Lateral Tilt (25 degrees) in both directions
- Hand Pendant of the Advanced Control Base on which the Spinal Surgery Top mounts controls Height, Lateral Tilt(roll) and Trendelenburg/Reverse Trendelenburg
- Open frame reduces vena cava compression, minimizes epidural venous bleeding and improving visualization at the surgical site
- Customized support pads enhance positioning patients with varying body types



