



The Mizuho OSI 5890 Jackson Table base is a part of the Modular Table System (MTS) from Steris used for precise and stable positioning with interchangeable procedure tops. It has a hand control that allows for the head or foot end to raise or lower. At both the head and foot end there is a rotational friction control that can be used as a break or can be used to hold the table at any degree of lateral tilt. When the rotational friction control is fully loose it will facilitate 180-degree rotations. The Mizuho OSI MTS can be used with 5 different procedure specific tabletops that include: spinal, imaging, trauma, endourology, and maximum access lateral top.

Features

- Retractable I base.
- Compatible with 5 different table tops: spinal, imaging, trauma, endourology, and maximum access lateral top.
- 4 movement table.
- Allows 360 degree rotation.
- Supine, lateral, or prone positioning.



Specifications

Dimensions

Height: 27-50" (69 - 127 cm) (Depending on top equipped)

Width: 32" (81 cm)

Length: 102" (259 cm)

Retracted Length: 64" (163 cm)

Movements and Load

Lateral Tilt (left/right): 25°

Trendelenburg/Reverse Trend: 10°/10°

Max Permissible Load (anatomic): 500 lbs. (227kg)

Retracted Length: 64" (163 cm)

