



The Advanced Control Base is the primary component of the **Mizuho OSI Modular** Table System. It is designed to easily interface with a C-arm and be utilized with three, interchangeable tops which are specifically designed to support patient positioning for a variety of surgical procedures.

Features

- **Maximum tilt torque:** 55ft-lb
- **Maximum brake torque:** 95ft-lb
- Electric with on / off switch
- Casters (3 locking / 1 steer)
- Retracts from 102" to 68" for storage
- Emergency rotation lock override system
- 180° rotation lock indicator light
- Rotation safety lock lighted switch
- Tilt drive status indicator light
- Traction pulley

Functions

- Table up / table down
- Trendelenburg / reverse trendelenburg
- Lateral tilt (left / right)
- Maximum patient weight: 500lbs
- Height range: 34 48"
- Trendelenburg range: 10-11° ±3°
- Powered tilt range: 25° ±3°

Dimensions

- **Overall length:** 120"
- **Retracted length:** 102" to 68"
- **Width:** 30"

