

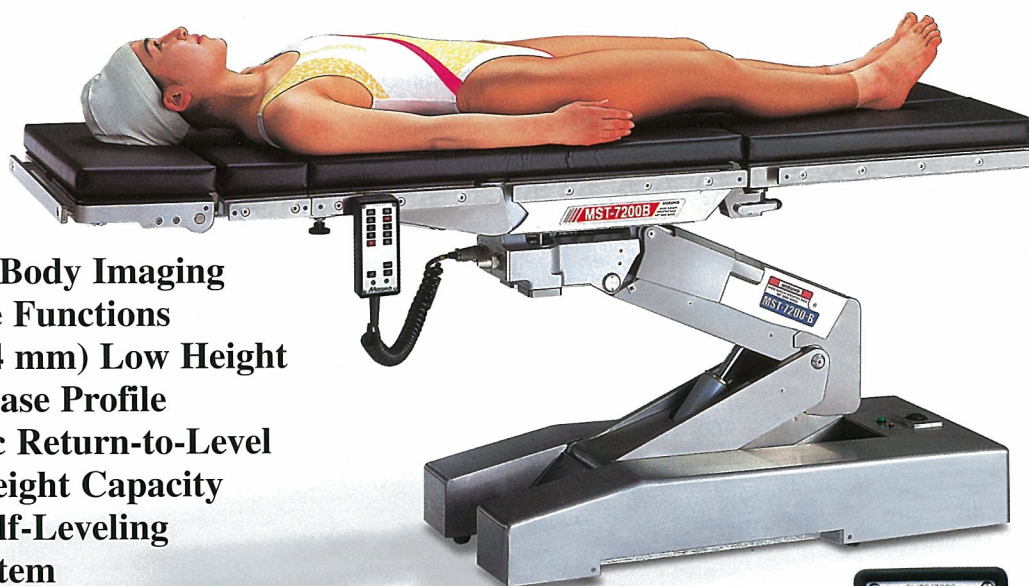
MIZUHO MST-7200B Microsurgical Table



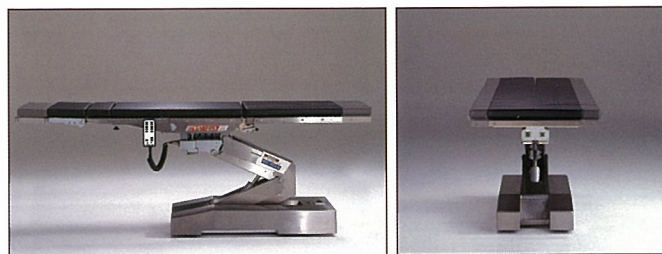
*Precision Positioning
for Microsurgery*

Excellent Body Imaging & Precision Positioning Versatility

The MST-7200B microsurgical table from Mizuho is engineered with state-of-the-art microsurgical table design providing excellent body imaging and positioning versatility. The MST-7200B features a low 16" table height for seated surgeons and *optional* 4-way top slide (*specify Model MST-7200BX*). High and Low Articulation Speeds provide precise positioning requirements to best meet surgeon needs.



- Excellent Body Imaging
- Full Table Functions
- 16" (406.4 mm) Low Height
- Narrow Base Profile
- Automatic Return-to-Level
- 500 lb. Weight Capacity
- 4-Point Self-Leveling Brake System



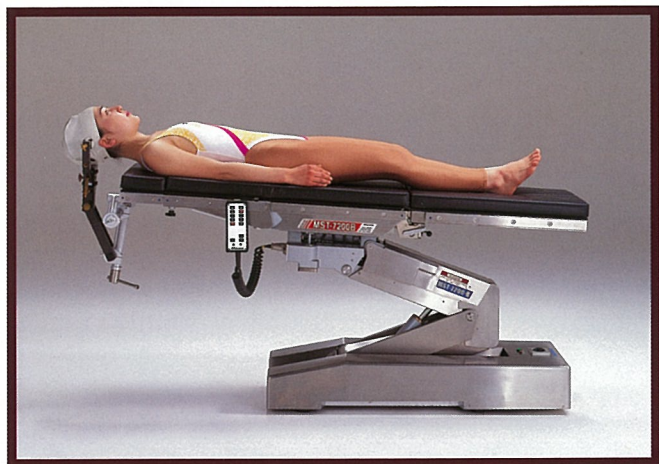
*Optional 4-way Top Slide (specify Model-7200BX)
(8" Longitudinal and 5" Lateral Movement)*

Durable One-Touch Pendant Control permits precise table operation from any point around the perimeter of the table.

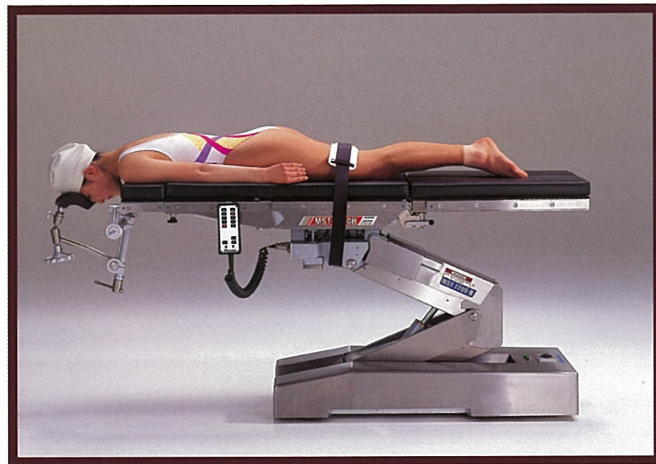


Model MST-7200B Table

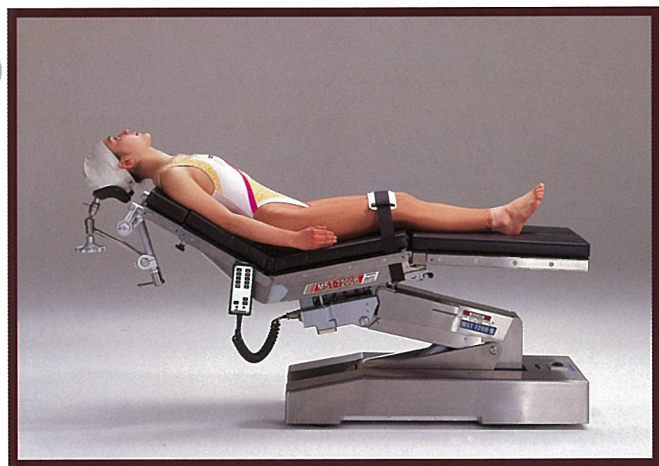
Patient Positioning Guidelines



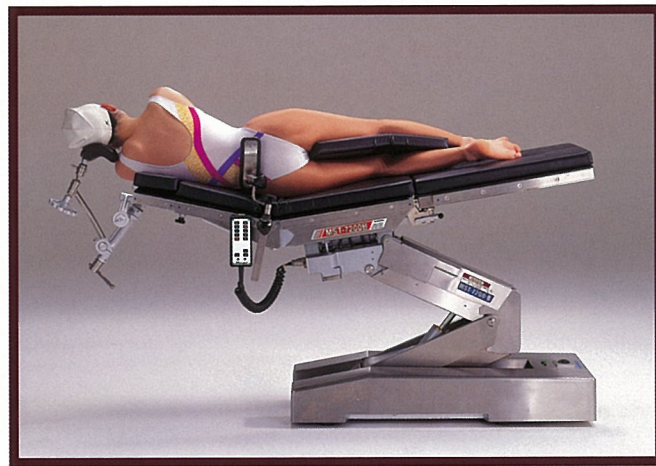
Supine Position



Prone Position



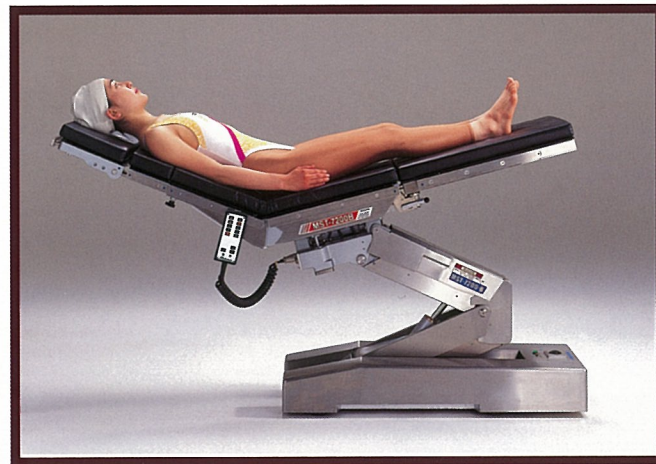
Semi-Fowler Position



Lateral Position



Concord Position



Postoperative Suturing Position

Model MST-7200B Microsurgical Table Specifications

Warranty

Standard warranty covers parts and labor for two full years.

Installation / Maintenance

Installation supervision is provided. Preventive maintenance and service are available.

In-Service Training

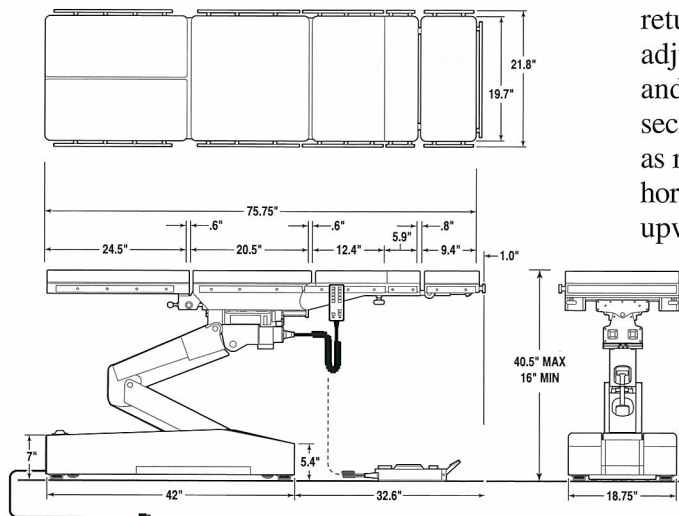
On-site surgical staff training is provided by your local Mizuho representative.

Electrical Specifications

Power requirements: 120V, 60Hz, 450 Watts
Current leakage: Less than 100 micro amps
Power cord: 15' with hospital grade connector

Specifications

Mizuho Model 7200B electro-hydraulic, microsurgical table shall operate at 120V, 60Hz, 1 phase and be protected by internal 8 amp fuses. A 15' power cord with hospital grade plug shall be provided. The unit is to include a rechargeable built-in battery system for use in normal or emergency operation. Conductive casters shall allow side movement for ease of cleaning. Unit is to be equipped with standardized side rails and a four-point, push-button operated braking system for safety and stability. A pendant type control unit shall be operated from any point around the entire perimeter of the table. Positioning capabilities to include: lateral tilt of 25°; Trendelenburg of 45°; reverse Trendelenburg of 20°; back up of 90°; back down of 30°; height adjustment range of 40.5"-16"; low speed for microscope interface; return top to level. The head section is to be adjustable up 60°, down 90°, extendable to 3" and removable. A 6" portion of the two-piece back section is designed to be removed or extended by 3" as required. Split leg sections to be positionable both horizontally and vertically with 45° downward, 50° upward and 90° abduction capabilities.



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