OPERATING TABLE MI 2003











Application

The Meditech MI 2003 Side End Control Table is a mobile, hydraulic surgical table designed to support general surgical procedures, gynecology and urology including with the addition of table accessories.

Description

The Meditech Universal Surgical Table is a mobile, surgical table specifically designed to provide patient positioning flexibility required for modern surgical care facilities. The Meditech MI 2003 Universal Surgical Table features can be opting by its mechanism i.e. Lateral tilt, Trendelenburg/ Reverse Trendelenburg, Chair Position and Adjustable height functions.



The Meditech MI 2003 Universal Surgical Table is constructed of stainless steel and other high quality materials.

Pad Configuration:

High quality - 50 mm

Accessory Packages:

Standard Accessory package -

- Anesthesia Screen
- Arm Board
- Shoulder Support
- Lateral Support
- Knee Crutches

Standards:

Meditech MI 2003 Surgical Tables are in compliance with the following standards: **Medical Device Directive:** Class I MDD, certified by DNV





Key Structure

- Specialized for minor & general procedures.
- Functions can be opting by its mechanism i.e. lateral tilt, trendelenburg/reverse trendelenburg, chair position.
- Height adjustment by stepping foot pedal downward.
- Detachable head and leg sections.
- Furnished with hard, robust stainless steel shell which provides the sense of dirt free & sanitized operations.

Technical Constraints	
Top dimension	L 1854 x W 500 mm
Height adjustment	750 mm – 1000 mm
Trendelenburg / Reverse	30° / 25°
Lateral tilt	20° / 20°
Kidney elevator	150 mm
Back Rest (up / down)	80° / 25°
Leg Rest (up / down)	15° / 90°
Head Rest (up / down)	20° / 60°
Patient Weight Capacity	120 kgs (264 lbs)





STANDARD ACCESSORIES



Anesthesia Screen - The L-type anesthesia screen frame is the most commonly used and can be mounted on either side of the table. It can be adjusted in height and angle and conveniently fixed on the table Side-Rail Clamp to be ordered separately.



Shoulder Support – Made of stainless steel frame, foam pad and adjustable with require height and lateral position, to assure proper alignment to achieve patient's shoulder width, maximizing patient fixation stability during Trendelenburg.



Lateral Support – Mounted on side rails for supporting patient's body in lateral position, foam pad adjustable with requirement. The support is used for laterally positioning a patient or as restraints when laterally tilting operating table.







Hand Rest - The standard arm board is designed with an integral quick disconnect side-rail clamp to facilitate installation and removal. Finger latch control at outer edge of board provides 180° lateral adjustment with locking detent at 20° increments.



Knee Crutches – The foam padded leg crutch to distribute leg weight evenly and thereby minimize pressure. The angled stainless steel support rod can be adjusted for various height positioning. A ball and socket adjustment at the upper end of the support rod permits abduction and rotation at the knee. Restraint strap is included. This leg crutch can also be used as knee support to be fastened on the side rails via side-rail clamp for knee posturing.