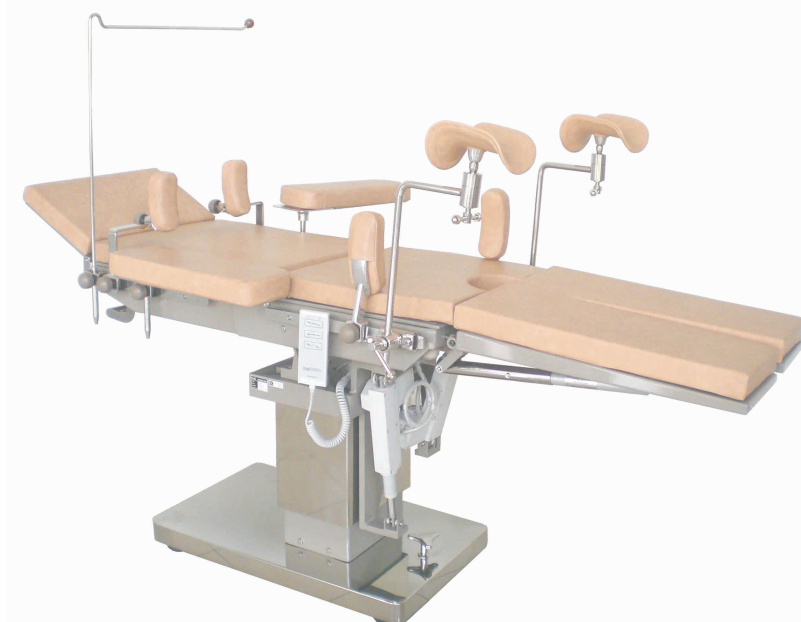




Electric Operating Table - **52502E**



Hi-Lo Position



Trendelenburg - Reverse Trendelenburg Position



Adjustable Head Support



Lateral Tilt Position

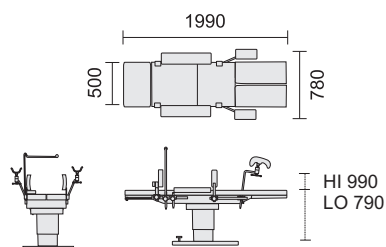


Ob-Gyn Position



Kidney Position

Dimension (mm)



Specification

Construction

Combined between steel sheets (thickness : 8mm, 5.8mm; 4.8mm; 3.8mm; 2.8mm; 1.8mm), assembled with MIG welding process and covered with stainless steel sheet.

Mattress

Made of foam and covered by imitation leather.

Positions

- Hi - Lo position, 780-980 mm.
 - Trendelenburg and Reverse Trendelenburg position, elevation 18° to -18°.
 - Lateral Tilt Position, elevation 20° to -20°.
- Operated by electrical Motor 24V DC with hand remote control (by Linak), capacity 4KN.
Power consumption : 220Volt AC, 50Hz, maximum 100W, complete with battery back-up.

- Ob-Gyn Position.
- Kidney Position, elevation -17° (on back raise) to 17° (on leg support).

Operated by Electrical Motor and Gas Spring.

- Head raise, elevation -20° to 30°, detachable.
 - Back raise, elevation -30° to 70°.
 - Leg support, elevation 0° to -80°, detachable.
- Adjustable by Gas Spring.

Castor

Four, 3" castors (no swivel castor).

Accessories

- Post of leg support (1 pair).
- Shoulder support (1 pair).
- Lateral body support (1 pair).
- Arm rest (1 pair).
- Anaesthetic screen frame (1 set).

Made of combined between stainless steel and aluminum casting, and covered with foam & imitation leather.

Painting

Epoxy powder coating finish.

Max. Load

200 Kg.

Dimension

Approx. (L)1990 x (W)780 (500 on mattress) x (H)790 to 990 mm.

Specification subject to change without prior notice

ELECTRIC OPERATING TABLE - 52502E

Certified By TÜV : ✓ ISO 13485:2003 ✓ ISO 9001:2000 ✓ ISO 14001:2004 ✓ OHSAS 18001:2007