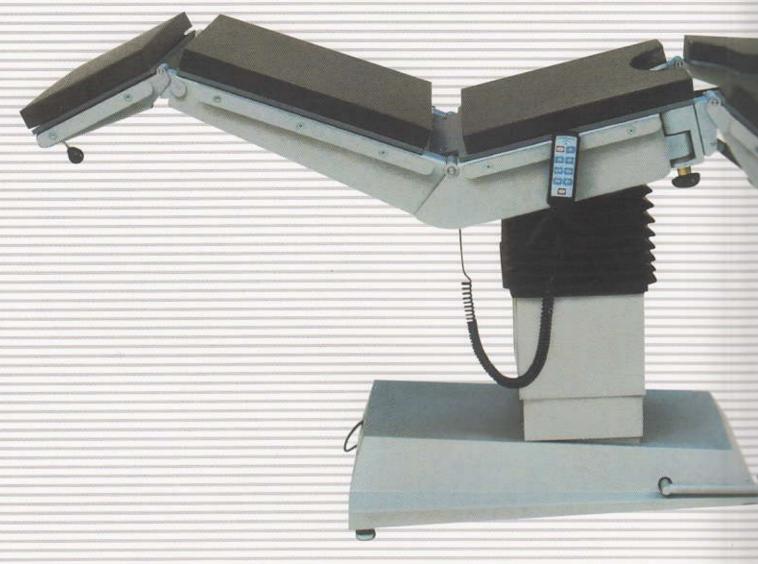
OT - 931 E Electromechanical Operating Table







- Lightweight user friendly remote control with detachable cable connection activates four positioning functions of the OT-931E.
- Input into the control box is reduced to 12 V DC for maximum safty, while the line input to the drive motors remains unreduced for optimum efficiency.
- A safety push button prevents accidental operation of the table.
- Height, trendelenburg, lateral tilt and back section movements can be controlled from the box.
- Cordless infra-red remote control is available as option.

OT - 931 E

Electromechanical Operating Table



Features:

- A genuine universal table which is flexible, sturdy, mobile and extremely easy to adjust.
- Electromechanical drives, thus no oil leakage.
- High quality electromechanical drives with very low maintenance requirements.
- Extremely low noise and high reliability.
- Fully stainless steel construction including table top frames, accessories rail, base cover and column telescopic covers.
- Table top is devided into 5 sections providing numerous articulation possibilities.
- Detachable head and detachable split leg sections provide further versatility.
- Integrated weight compensation by gas springs facilitates manual adjustment of the head and leg sections.
- Table top is X-ray translucent with slots for x-ray film cassette insertion, making radiography possible over the entire lenght of the table.
- Special antistatic and anti bacterial material is used for pad covers.
- Pads are easily removable and totally sealed to facilitate cleaning.
- Optimally designed base provides ample toe space for the user, along with extreme stability.
- Four easy-glide, antistatic castors, two of which are swivelling, ensure mobility.
- Pedal operated central braking system secures the table in its place while in use.
- Designed, manufactured, and tested according to international standards, yet offered at a very attractive price.

- OT-931E operating table has an elegant streamlined design and provides numerous positioning possibilities.
- Detachable head and leg sections increase the functionality or the table.















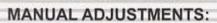


TECHNICAL SPECIFICATION:

ELECTROMECHANICAL ADJUSTMENTS:

HEIGHT : 730-1130 mm

TRENDELENBRG : 35°
REVERSE TRENDELENBURG : 25°
LATERAL TILT : ±20°
BACK SECTION(UP) : 70°
BACK SECTION(DOWN) : -35°



LEG SECTIONS (UP/DOWN) : +30/-75° LEG SECTIONS (LATERAL) : 90° HEAD SECTION (UP/DOWN) :+50/-45°

OTHER SPECIFICATIONS:

OVERALL LENGTH : 1995 mm
OVERALL WIDTH :510 mm
WEIGHT :200 kg



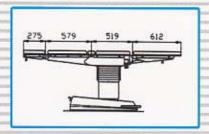
Farafan Eng. Co.

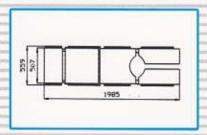
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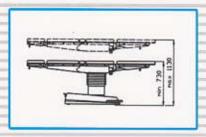
Tel: +98-21-88696502, 88696531

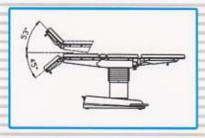
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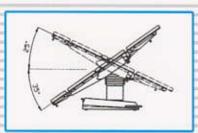
E-mail: business@farafan.com Web site: www.farafan.com



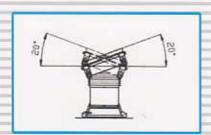














- Versatility of OT-931E may be greatly enhanced by attachment of all kinds of accessories.
- Farafan is an ISO 9001:2000 and ISO 13485:2008 certified company.
 OT 931E operating table has CE marking certification.

