

OPERATING TABLE

Inspital operating tables are designs which can be adjusted to get positions suitable for carrying out all surgical operations, produced by considering the patient and user requirements and maximize the operational efficiency



Antibacterial surface coating technology is easy to clean, highly resistant to corrosion and has the effect of preventing the production and settlement of blood and body fluids on the surface.



Wide range of accessories for all surgical disciplines

Optimum Mattress Performance

Electro-hydraulic system

Conductive castors with central locking system

Optimum X-Ray image quality

Suitable for patients up to 400 kgs

Suitable for various applications and patient positionings

Feature



Functional Design & Wide Range of Accessory Options

- Modular design taking shape by different surgical operations with high stability
- Solutions ensuring to reach the position required by any kind of surgical operations with its wide range of accessory options



Optimal Clearance In Surgical Area

- Maximum surgical area visibility with its kidney elevator, integrated on the table and adjustable up to 1500(70 mm)



T-Base Specifications

- T-Base enables table optimal approach for the surgical team and equipment
- ABS Material with break and corrosion resistance
- Subbase is made of ABS plastic material. Wall thickness is 5 mm.



Different Mattress Options

- Compact material table top with high X-ray permeability that allows high-quality image reception
- Visco or polyurethane mattress options that ensure the patient's comfort by taking its body shape, thus preventing decubitus prophylaxis



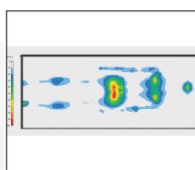
Sliding

- Image reception ability in a wide area without disturbing the sterile environment by its sliding feature within 300 mm on horizontal plane



Easy Approach for C-Arm

- Complete access to all table areas and its X-ray permeable table top allow high image quality
- Suitable base structure for easy access and approach of the C-arm scopy and surgical microscopes



Optimum Mattress Performance

- Inspital operating table mattresses are designed and manufactured according to the Pressure Mapping test results.



Accessory Positioning

- Stainless steel rail attachment system integrated on both sides of the table, enabling accessory mounting without removing existing accessories

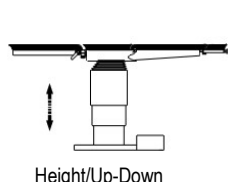
TECHNICAL FEATURES

- | | | | | | |
|--------------------------|-------------------|---------------------------|----------------------------|-----------------------|---------------------------|
| • Sliding Movement | : 300 mm | • Width x Length | : 560x2200 mm | • Voltage | : 220-240V AC 50/60Hz |
| • Lateral Tilt Movement | : + 20° / - 20° | • Height (min) | : 595 mm | • Working Voltage | : 24 VDC |
| • Back Rest Movement | : + 80° / - 45° | • Height (max) | : 1035 mm | • Fuse Type | : 2 x 1,25A Glass Fuse |
| • Trendelenburg | : + 30° | • Mattress Thickness | : 70 mm | • Battery Duration | : 30 Full Movement |
| • Reverse Trendelenburg | : - 30° | • Castors Diameter | : Ø 125 mm | • Battery type | : 2 x 12 V |
| • Leg Rest Up / Down | : + 30° / - 80° | • Max Patient Weight | : 360 kg / 800 lbs. | • Battery Charge Time | : 9 Hour |
| • Head Rest Movement | : + 30° / - 90° | • Kidney Surgery Position | : 150° (optional), OT80.20 | • Classification | : Class I (MDD 93/42 EEC) |
| • Flex / Reflex Position | : + 225° / - 100° | • Visco mattress | : Optional, OT80.25V | • Standards | : TS EN60601-2-46 |

*Max. & Min. heights are measured without mattress

ve MDD/93/42/EEC

Electro-hydraulic

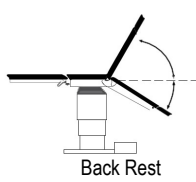


Height/Up-Down

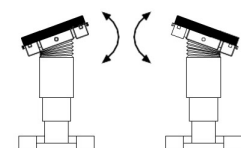


Trendelenburg

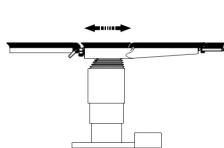
Reverse Trendelenburg



Back Rest

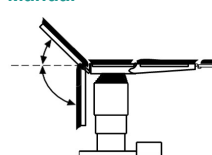


Lateral Tilt

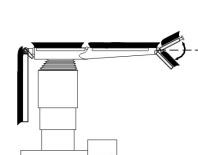


Sliding

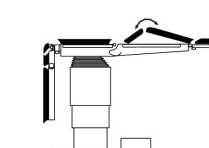
Manual



Leg Rests, Up / Down



Head Rest



Kidney Elevator (optional)

Accessoris Operating Table



OT60.90 Orthopedic Traction Set



OT60.82 Cross Bar Adapter



OT60.80 SET Neurosurgery Head Rest with Pin & Horseshoe Head Rest



OT60.76 Arthroscopy Shoulder Support



OT60.77 Leg Positioning Boot



OT60.01 Arm Support, Single



OT60.03 Anaesthesia Screen, Fixed Size



OT60.07 Body Fixing Strap



OT60.05 IV Stand, 2 hooks



OT60.06 IV Stand, 4 hooks



OT60.04 Anaesthesia Screen, Adjustable



OT60.71 Patient Heating System



OT60.08 Geopel Leg Rest



OT60.11 Irrigation Bowl, Rectangle Form



OT60.12 Irrigation Bowl With Drainage, Rectangle Form



OT60.14 Waste Bin



OT60.13 Irrigation Bowl With Drainage, Round Form



OT60.17 Clamp, Rotatable & Adjustable Jaw



OT60.18 Clamp, Rotatable



OT60.15 Clamp, Easy Fix



OT60.16 Clamp



OT60.09 Shoulder Support



OT60.10 Lateral Support



OT60.19 Foot Support Plate



OT60.20 Proctology Set



OT60.21 Ophthalmologic Head



OT60.22 Weinberger Hand Traction Set



OT60.23 Leg Strap



OT60.24 Meniscus Positioning Roll



OT60.72 Knee Arthroscopy Support



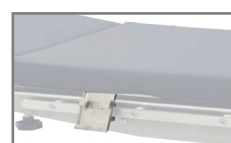
OT60.73 Carbonfiber Extension Board



OT60.25 Sliding Handles



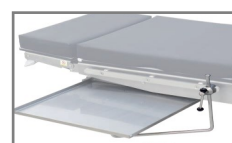
OT60.26 Arm Surgery Extension



OT60.29 Support for Hand Control Unit



OT60.30 X-Ray Cassette Support



OT60.31 X-Ray Cassette Tray



OT60.33 Orthopedic Traction Set Trolley



OT60.32 Accessory Trolley



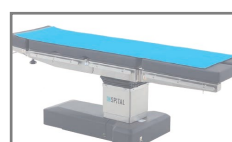
BS10.20 Step, Double



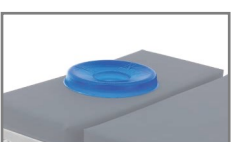
BS10.10 Step, Single



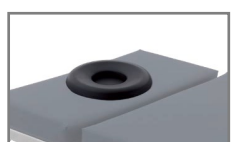
OT60.61 Wilson Frame Set



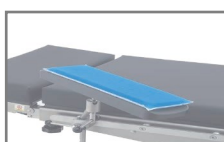
OT60.52 Gel Mattress, Adult
OT60.63 for Pediatric



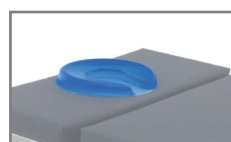
OT60.50 Head Rest, Gel, Adult
OT60.51 for Pediatric



OT60.40 Head Rest, PU, Adult



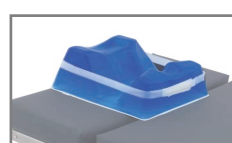
OT60.54 Arm Rest, Gel



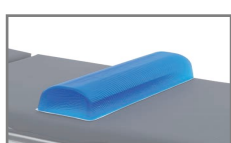
OT60.52 Horseshoe Head Rest, Gel, Adult
OT60.53 for Pediatric



OT60.41 Horseshoe Head Rest, PU, Adult



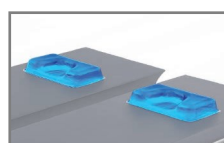
OT60.57 Prone Head Support, Gel



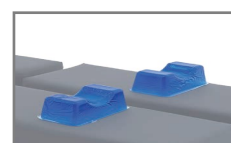
OT60.55 Chest Roll, Gel, Adult



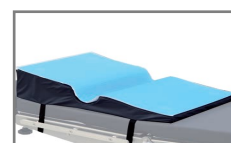
OT60.42 Chest Roll, PU



OT60.59 Heel Support, Gel



OT60.58 Foot Wrist Support, Gel



OT60.60 Lateral Positioner, Gel



Left Lateral Tilt Position



Struma Surgery Position



Reflex Position



Flex Position



Chest (Breast) Surgery Position



Chest Surgery Position



Gynecologic Surgery Position



Spinal Surgery Position



Meniscus Surgery Position



Ophthalmology Position



Urologic Surgery Position



Orth.Fracture Surgery Position



Leg Positioning Boot



Leg Positioning Boot



Orthopedic Traction Set

Orthopedic traction set is suitable for use with all INSPI TAL operating tables in orthopedic surgeries.

- ◆ Made of 304 quality stainless steel
- ◆ Leg strainer function by mechanical lever
- ◆ Traction boots with up & down movement and rotation capability around its own axis



Neurosurgery Head Rest with Pin & Horseshoe Head Rest

Designed for use in neurosurgery

- ◆ Extremely durable and rigid construction from aluminum alloy
- ◆ 3 pcs fixing system with pins & completely adjust. skull clamps
- ◆ Adjustment mechanism from 4 different points
- ◆ Easily mountable horse shoe head rest accessory

A/C: OT80.80 SET

- ◆ Can be used with skull fixing pins or horseshoe head rest accessories

