New generation, LED Technology
Surgical videos taken by Full HD cameras provide clear images taken from the operator’s point of view, allowing vital intraoperative findings to be clearly illustrated and comprehensively explained.

New Generation LED Technology
- Warm/cold white LEDs combined with unique high-tech lenses provide brilliant, homogenous light. Each LED module can be replaced individually in case of any failure.
Special Lamp Head Design
♦ The special slim elliptic head design allows unobstructed flow of clean air through the light head to dissipate accumulated heat and surgical smoke. Degree of turbulence is lower than 29% at surgical field.

Adjustable Light Field Diameter
♦ Innovative beam design offers you an extremely wide range of adjustable light field size from 130 mm to 360 mm. The light patch can be easily matched to the wound size.
Endo Light Mode / StandBy Mode
- Lamp can be switched to the endolight mode by a single button.
- Stylish blue LED strips in stand by mode

Boost Function
- In case of an unpredictable high illumination need, light intensity can be adjusted to 100% maximum level by a single touch

Wide Range of Adjustable Color Temperature
- The color temperature can be perfectly adjusted between 3000 K to 5000 K by 250 K steps according to the specific operations
Touch Screen Pro Control Unit
♦ Inspital Unique tablet application allows to control all functions via wider Touch Screen Pro Control Unit. Optional tablet can be used as a wall control unit with its wall stand.

Medical Monitor
♦ Watch as you record with wide range of medical grade LED monitors from 19” to 55” sizes

Laser Positioning
♦ The laser guide is available to easily position the head at the right distance and place for efficient surgeries.

Active Illumination Management (AIM)
♦ Inspital LED light technology provides the best illumination, even when surgeons are blocking the LEDs. The loss of illumination when certain LEDs are obstructed is automatically compensated by the AIM system.

Automatic Distance Management (ADM)
♦ ADM system measures the distance between patient and light head automatically between 90-110cm and ensure that the surgical site always appears in the best light, literally.
Touch Screen Control Unit

- Standard 4.3" LCD touch screen panel to control all functions intuitively and clearly by tapping and swiping the applicable icons.
Model: LD20.24  Double Head with 24” Wall Medical Monitor (With Camera)
Model: LD20.52  Double Head with Camera (Without Monitor)

Model: LD10.03  Triple Head Operating Lights
High-Tech, maximum light

Illumination Stability Function
♦ The ISF system prevents the intensity of the LED technology from falling, and maintains constant lighting levels by applying an automatic compensation. Guarantee optimum operating conditions in all circumstances.
Model: LD10.02  Double Head Operating Lights

Model: LD10.01  Single Head Operating Lights

Model: LD05.06  Mobile with Battery
Battery back up system provides 2.5 hours of energy
OPERATING LIGHTS

INSPIRAL LED operating lights are designed to meet all surgical illumination requirements of operating theatres. New generation LED technology helps the surgeons to operate and view the surgery area clearly. INSPIRAL LED lights can be adapted in any size of operating theatres including large hybrid types with variety of models & combinations.

TECHNICAL SPECIFICATIONS

- Max. Illumination power, in 1 m : 160.000 Lux
- Diameter of lighthead : Ø670 mm
- Color temperature : 3000 K - 5000 K
- Color rendering index, Ra CRI : 96%
- Dimming Range : % 1 – 100
- Light Field Diameter d10 : 24 – 36 cm / 9.5“ - 14.2”
- Light Field Diameter d50 : 13 – 28 cm / 5.1” - 11”
- Number of LED modules : 60
- Lifetime of LED : >60.000 h
- Degree of turbulence (standard value 37.5% max.) : 29%
- Depth of the volume of light L1 + L2 at 20% : 130 cm / 51.2”
- Depth of the volume of light L1 + L2 at 60% : 76 cm / 30”
- Camera : 1080p Full HD Camera
- Irradiance at nominal illuminance : 200 W/m2
- Additional options : Touch Screen Pro Control Unit, Camera, Monitor, Battery Back Up

♦ All values are measured according to IEC 60601-2-41.

Battery
♦ External battery can be added for ceiling type operating lights
A.C. : LD05.05
EXAMINATION LIGHTS

Model: LD02.08  Model: LD02.05

LED Technology
♦ Advanced LED technology to fulfill lighting requirements of any kind of minor surgeries and examinations
♦ Well-focused lighting with LED bulbs connected to specially developed reflector
♦ Maintenance free LED technology
♦ Easily accessible ON / OFF switching and 5-stage dimming control

Body Structure & Head Design
♦ Head can be positioned in required area and can be rotated 360º thanks to its spiral body structure
♦ Modern stylish and slim design

TECHNICAL SPECIFICATIONS
- Illumination : 30,000 Lux / 0,4 m
- Light Head Diameter : Ø150 mm
- LED Lifetime : >50,000 h
- CRI : 95%
- Number of LED Modules : 6
- Color Temperature : 4500 K
- Height : LD02.08 / 1500 mm
             : LD02.05 / 1100 mm
PENDANT SYSTEMS

Model: FX40.15M  Heavy Duty Motorised Pendant

- Motor controlled up and down movement
- 350° rotation
- Electric socket
- Infusion Carrier
- Support rails
- Shelf
Inspital single joint pendants are designed to provide single point service for medical gas, electricity and equipment positioning nearby the patient. Mobility, flexibility and heavy duty design gives a strong support in operating theatres. Every pendant is custom design by our experienced sales support team.

**Features**
- High payload capacities until 1.000 kg
- Color coded brake buttons and joints
- Optional electromagnetic and pneumatic brake system
- Optional bluetooth sound system
- Visual indicators for movements

**Standard Accessories**
- Power Outlet: 8 Number UK, USA, Europe
- Grounding Note: 8 Pcs
- Rail Shelf: 1 Pc
- IV Pole 2 Pcs

**Optional Accessories**
- Shelves
- IV Pole
- Drawer
- Data socket (RJ45)
- Pressure gauge for Medical Gases
- Medical gas outlets (BS, DIN, NF)

<table>
<thead>
<tr>
<th>H1 dimensions</th>
<th>H2 dimensions</th>
<th>H3, H4 dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>600 mm</td>
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<tr>
<td></td>
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<td>1100 mm</td>
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</table>

**Model: FX40.20D**
Heavy Duty Double Joint Pendant

**Model: FX40.10S**
Heavy Duty Single Joint Pendant
Operating Together for Life
ELECTRO-HYDRAULIC OPERATING TABLE
OT80.20

- Three layers visco mattress for ensuring patient comfort
- Long and strong rail line for accessories
- Hand and column control units
- Column Control Panel
- T-Base design for maximum approach

OPERATING LIGHTS & OPERATING TABLES
INSPIRAL operating tables are designed to meet all special requirements of operating theaters with its powerful and stable electro-hydraulic systems. Wide range of accessories makes them very flexible for different surgical disciplines.

Bariatric version of INSPIRAL tables with wider table top and higher lifting capacity (360 kgs) can meet specific requirements of this kind of operations.
ELECTRO-HYDRAULIC OPERATING TABLE
OT80.25

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

Optimal Clearance In Surgical Area
♦ Maximum surgical area visibility with its kidney elevator, integrated on the table and adjustable up to 150° (70 mm)

Sliding
♦ Image reception ability in a wide area without disturbing the sterile environment by its sliding feature within 300 mm on horizontal plane
INSPITAL day surgery table is an all-in-one manual surgery table for transport, preoperative care, surgery and recovery. It is an ideal and cost-effective solution for busy day surgery needs.

**Unique PU mattress design**

**Easy Access Positioning Arms**

**Body structure that does not need energy**

**Breaking System & Hydraulic Lever**

**Safe patient positioning**

**Modular design**

---

**Functional Design**

- Easy to handle modular design for different surgical disciplines

**Accessory Positioning**

- Stainless steel rail attachments integrated on both sides of the table, enabling accessory mounting without removing existing accessories
### TECHNICAL FEATURES

<table>
<thead>
<tr>
<th>Feature</th>
<th>OT80.20</th>
<th>OT80.25</th>
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<tr>
<td>Model</td>
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<tr>
<td>Sliding Movement</td>
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<td>300 mm</td>
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<tr>
<td>Lateral Tilt Movement</td>
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<td>+20°/-20°</td>
</tr>
<tr>
<td>Back Rest Movement</td>
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<td>+80°/-45°</td>
</tr>
<tr>
<td>Trendelenburg</td>
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<td>+30°</td>
</tr>
<tr>
<td>Reverse Trendelenburg</td>
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<td>-30°</td>
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<td>Leg Rest Up / Down</td>
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<td>Flex / Reflex Position</td>
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<tr>
<td>Mattress Thickness</td>
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<td>150° (optional), OT80.25K</td>
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<td>Visco mattress</td>
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### MOVEMENTS

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<tr>
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<td>Leg Rests, Up / Down</td>
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*Max. & Min. heights are measured without mattress

Electro-hydraulic ✓ Manual ✓
<table>
<thead>
<tr>
<th>Feature</th>
<th>OT80.15 / Bariatric</th>
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<td>+25°</td>
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<td>Angle</td>
<td>-30°</td>
<td>-10°</td>
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<tr>
<td>Angle</td>
<td>+30° / -80°</td>
<td>+30° / -80°</td>
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<tr>
<td>Angle</td>
<td>+30° / -90°</td>
<td>+30° / -90°</td>
</tr>
<tr>
<td>Angle</td>
<td>+225° / -100°</td>
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<td>Optional, OT80.10V</td>
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</table>

*Max. & Min. heights are measured without mattress

Electro-hydraulic ✓ Manual ✓
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

T-Base Specifications
- T-Base enables table optimal approach for the surgical team and equipment
- ABS Material with break and corrosion resistance

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
- INSITAL operating table mattresses are designed and manufactured according to the Pressure Mapping test results.
Control Feature
♦ Hand control mechanical brake system
♦ Full function hand control for 7 different movements

Column Control Panel
♦ Full function column control panel for emergency and secondary use
♦ Emergency stop button

Wide Range of Accessory Options
♦ Wide range of accessories enables variety of positions for general and special surgeries
♦ Trolley options to carry and store the accessories
The hand control unit enables height adjustment and bidirectional floating movements along the X and Y axis.

Carbon fiber floating tabletop within the imaging area and with high X-ray permeability at ≤0.43 mmAL

Design compatible with digital and conventional x-ray units

**C-ARM IMAGING TABLE / OT80.30**

INSPIITAL OT80.30 imaging tables are designed to enable excellent X-ray accessibility with its carbon fiber top tray. It offers maximum imaging quality at low radiation and solutions for surgery and interventional radiology.

**SPECIFICATIONS**

- Table top: 2450*620 mm
- Length of imaging: 1860mm
- Longitudinal travel: 790 mm
- Lateral travel: 215 mm
- Vertical travel: 360mm (750-1140)
- Trendelenburg & Reverse: 18°
- Lateral tilt: 15°
- Load capacity: 200 kg
The hand control unit enables height adjustment and bidirectional floating movements along the X and Y axis.

Its 1100 mm carbon fiber tabletop enables various patient positions and low X-Ray absorption for clear imaging. This helps to extend the lifetime of the X-Ray machine Spheroid’s tube.
Left Lateral Tilt Position
Struma Surgery Position
Reflex Position
Flex Position
Chest (Breast) Surgery Position
Chest Surgery Position
Orthopedic Traction Set
Orthopedic traction set is suitable for use with all INSIPITAL 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

A.C: OT60.90

Neurosurgery Head Rest with Pin & Horseshoe Head Rest
A.C: OT60.80 SET
Neurosurgery head rest especially designed for use in neurosurgery operations.
♦ Extremely durable and rigid construction from aluminum alloy
♦ 3 pcs fixing system with pins and completely adjustable skull clamps
♦ Adjustment mechanism from 4 different points
♦ Easily mountable horse shoe head rest accessory

Cross Bar Adapter A.C: OT60.82
♦ Can be used with skull fixing pins or horseshoe head rest accessories
Arthroscopy Shoulder Support
Designed for use in arthroscopy operations and suitable for use with all operating tables
♦ 7 stage back rest adjustment
♦ Head fixing section with up & down movement
♦ Special design offering easy reach to shoulder area
♦ Body fixing strap
A.C:OT60.76

Leg Positioning Boot
An accessory designed for use in branches that require leg positioning
♦ Positioning system with one hand control and self-brakes
♦ Special booths for foot comfort
A.C:OT60.77
**Arm Support, Single**  
A.C.: OT60.01  
- Including fixing clamp and strap  
- Rotatable and tiltable armboard  
- Adjustable height  
- Made of stainless steel  

**Strap:**  
A.C.: OT60.02  
- Adjustable length, easy to fix  

**Arm Adaptor**  
A.C.: OT60.34  
- Arm extension apparatus

**Anaesthesia Screen, Fixed Size**  
A.C.: OT60.03  
- Including fixing clamp  
- Fixed width: Ø12x820x640 mm  
- Made of stainless steel

**Body Fixing Strap**  
A.C.: OT60.07  
- Total length: 2300 mm  
- Large cushion for body  
- Easily adjustable length

**IV Stand, 2 hooks**  
A.C.: OT60.05  
- Including fixing clamp  
- 2 hooks  
- Adjustable height  
- Made of stainless steel
IV Stand, 4 hooks  A.C.: OT60.06
- Including fixing clamp
- 4 hooks
- Adjustable height
- Made of stainless steel

Patient Heating System  A.C.: OT60.71
- Displays adjustable and measured temperature simultaneously
- Advanced alarm and security system
- Provides safe use with key lock
- Temperature sensitivity 0.1º
- Polyurethane fabric and carbonfiber heating layer

Anaeshtsia Screen, Adjustable  A.C.: OT60.04
- Including fixing clamp
- Extendible to both sides
- Adjustable height
- Made of stainless steel

Geopel Leg Rest  A.C.: OT60.08
- Pair
- Including fixing clamps
- Rotatable and tiltable
- Adjustable height
- Made of stainless steel
Irrigation Bowl, Rectangle Form  A.C.: OT60.11
- Including fixing clamp
- 2 joints rotatable arms
- Adjustable height
- Sizes: 325x265x95 mm
- Made of stainless steel

Irrigation Bowl With Drainage, Rectangle Form  A.C.: OT60.12
- Including fixing clamp
- Including drainage tube
- 2 joints rotatable arms
- Adjustable height
- Sizes: 325x265x95 mm
- Made of stainless steel

Waste Bin  A.C.: OT60.14
- 20 L capacity
- Compatible with irrigation bowls with drainage
- Tube hole on the cover
- 5 castors and rubber bumper
- Including carriage handle and cover
- Made of stainless steel

Irrigation Bowl With Drainage, Round Form  A.C.: OT60.13
- Including fixing clamp
- Including drainage tube
- 2 joints rotatable arms
- Adjustable height
- Ø260x80 mm
- Made of stainless steel
Clamp, Rotatable & Adjustable Jaw  
A.C.: OT60.17
- For rod type accessories
- 360º rotatable
- Single lever for total lock
- Suitable for 25x10 mm rails
- Made of stainless steel

Clamp, Easy Fix  
A.C.: OT60.15
- Easy to fix type. No need to slide from one side of the rail
- Suitable for 25x10 mm rails
- Made of aluminium

Clamp, Rotatable  
A.C.: OT60.18
- For rod type accessories
- 360º rotatable
- Double locking lever
- Suitable for 25x10 mm rails
- Made of stainless steel

Clamp  
A.C.: OT60.16
- For round rod type accessories
- Suitable for 25x10 mm rails
- Made of stainless steel
**Shoulder Support**
- A.C.: OT60.09
- Pair
- Including fixing clamps
- Extendible
- Adjustable height
- Made of stainless steel

**Foot Support Plate**
- A.C.: OT60.19
- Pair
- Including fixing clamps
- Made of stainless steel

**Lateral Support**
- A.C.: OT60.10
- Pair
- Including fixing clamps
- Extendible
- Rotatable and tiltable
- Adjustable height
- Made of stainless steel

**Proctology Set**
- A.C.: OT60.20
- Set of rectoscopy roll and knee supports
- Including fixing clamps
- Rotatable and tiltable knee support
- Height and angle adjustable rectoscopy roll
- Made of stainless steel
Ophtalmologic Head and Wrist Support  A.C.: OT60.21
- Rotatable and tiltable head support and wrist support
- Height and angle adjustable
- Made of stainless steel

Weinberger Hand Traction Set  A.C.: OT60.22
- For the secure fixation of hand and upper arm
- Height and distance adjustable hand cuff
- Height adjustable arm extension roll
- Including fixing clamps
- Made of stainless steel

Leg Strap  A.C.: OT60.23
- Pair
- Adjustable

Meniscus Positioning Roll  A.C.: OT60.24
- Including fixing clamp
- Adjustable height
- Made of stainless steel
Knee Arthroscopy Support  A.C.: OT60.72
- Including fixing clamp
- Adjustable height
- Made of stainless steel

Carbonfiber Extension Board  A.C.: OT60.73
- Fixing from the leg section
- Carbonfiber material

Sliding Handles  A.C.: OT60.25
- Designed for easy movement
- Pair
- Including fixing clamps
- Made of stainless steel

Arm Surgery Extension  A.C.: OT60.26
- Including fixing clamps
- Height adjustable
- 2 support leg with brake castors
- Made of stainless steel
Hand Control Unit  
A.C.: OT60.27
- Full function hand control unit

Support for Hand Control Unit  
A.C.: OT60.29
- Easy to fix to accessory rail
- Made of stainless steel

X-Ray Cassette Support  
A.C.: OT60.30
- Used to fix and support X-Ray cassettes
- Including fixing clamp
- Made of stainless steel

X-Ray Cassette Tray  
A.C.: OT60.31
- Used to carry and position the X-Ray cassettes
- Including fixing clamp
- Made of stainless steel
Orthopedic Traction Set Trolley  
A.C.: OT60.33
- For the storage and easy installation of orthopedic traction set
- Large basket for smaller accessories
- Four castors, two with brake
- Made of stainless steel

Accessory Trolley  
A.C.: OT60.32
- For the storage of table accessories
- Four rails to hang all accessories
- Four castors, two with brake
- Made of stainless steel
Wilson Frame Set  
- Consist of 1 piece of large cushion and 4 pieces of gel pads  
A.C.: OT60.61

Step, Double  
- Sizes: 640x600x400 mm  
- Made of stainless steel  
A.C.: BS10.20

Step, Single  
- Sizes: 600x350x180 mm  
- Made of stainless steel  
A.C.: BS10.10

Gel Mattress, Adult  
- Sizes: 1830x500x100 mm  
- Made of gel  
A.C.: OT60.62

Gel Mattress, Pediatric  
- Sizes: 660x310x130 mm  
- Made of gel  
A.C.: OT60.63
Head Rest, Gel, Adult  A.C.: OT60.50  
- Sizes: 200x75x45 mm  
- Made of gel

Head Rest, Gel, Pediatric  A.C.: OT60.51  
- Sizes: 140x60x35 mm  
- Made of gel

Horseshoe Head Rest, Gel, Adult  A.C.: OT60.52  
- Sizes: 200x75x45 mm  
- Made of gel

Horseshoe Head Rest, Gel, Pedi.  A.C.: OT60.53  
- Sizes: 140x60x35 mm  
- Made of gel

Head Rest, PU, Adult  A.C.: OT60.40  
- Sizes: 195x85x40 mm  
- Made of PU

Arm Rest, Gel  A.C.: OT60.54  
- Sizes: 400x130x20 mm  
- Made of gel

Horseshoe Head Rest, PU, Adult  A.C.: OT60.41  
- Sizes: 195x80x45 mm  
- Made of PU

Prone Head Support, Gel  A.C.: OT60.57  
- Sizes: 280x230x145 mm  
- Made of gel
Heel Support, Gel  
A.C.: OT60.59  
- Sizes: 170 x 110 x 50 mm  
- Pair  
- Made of gel

Chest Roll, Gel, Adult  
A.C.: OT60.55  
- Sizes: 515 x 170 x 100 mm  
- Made of gel

Chest Roll, Gel, Pediatric  
A.C.: OT60.56  
- Sizes: 420 x 170 x 170 mm  
- Made of gel

Foot Wrist Support, Gel  
A.C.: OT60.58  
- Sizes: 100 x 110 x 70 mm  
- Pair  
- Made of gel

Foot Roll Support, PU  
A.C.: OT60.42  
- Sizes: 440 x 135 x 100 mm  
- Made of PU

Heel Support, Gel  
A.C.: OT60.59  
- Sizes: 170 x 110 x 50 mm  
- Pair  
- Made of gel

Chest Roll, PU  
A.C.: OT60.42  
- Sizes: 440 x 135 x 100 mm  
- Made of PU

Foot Wrist Support, PU  
A.C.: OT60.43  
- Sizes: 175 x 95 x 70 mm  
- Pair  
- Made of PU

Chest Roll, Gel, Adult  
A.C.: OT60.55  
- Sizes: 515 x 170 x 100 mm  
- Made of gel

Chest Roll, Gel, Pediatric  
A.C.: OT60.56  
- Sizes: 420 x 170 x 170 mm  
- Made of gel

Foot Wrist Support, Gel  
A.C.: OT60.58  
- Sizes: 100 x 110 x 70 mm  
- Pair  
- Made of gel

Foot Wrist Support, PU  
A.C.: OT60.43  
- Sizes: 175 x 95 x 70 mm  
- Pair  
- Made of PU

Lateral Positioner, Gel  
A.C.: OT60.60  
- Consist of 1 piece of large cushion and 1 piece of gel pad  
- Sizes: 720 x 500 x 100 mm
### Laparoscopic Surgery
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Leg Positioning Boot \(\text{OT60.77}\)
- Head Rest, Gel, Adult \(\text{OT60.50}\)
- Gel Mattres, Adult \(\text{OT60.62}\)
- Shoulder Support \(\text{OT60.09}\)

### Robotic Surgery
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Leg Positioning Boot \(\text{OT60.77}\)
- Shoulder Support \(\text{OT60.09}\)
- Body Fixing Strap \(\text{OT60.07}\)

### Urology
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Irrigation Bowl with Drainage Rectangle F. \(\text{OT60.12}\)
- Leg Positioning Boot \(\text{OT60.77}\)

### OB-GYN
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Leg Positioning Boot \(\text{OT60.77}\)

### Bariatric Surgery/Gastric Position
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Foot Wrist Support Gel \(\text{OT60.58}\)
- Arm Surgery Extension \(\text{OT60.26}\)
- Arm Rest, Gel \(\text{OT60.54}\)
- Body Fixing Strap \(\text{OT60.07}\)

### Traumatology/Shoulder Surgery
- Arm Support \(\text{OT60.01}\)
- Arthroscopy Shoulder Support \(\text{OT60.76}\)
- Lateral Support \(\text{OT60.10}\)

### Traumatology/Hand Surgery
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Arm Rest, Gel \(\text{OT60.54}\)

### Orthopedic Surgery/Femur Fracture/Spine
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Orthopedic Traction Set \(\text{OT60.90}\)
- Arm Surgery Extension \(\text{OT60.26}\)
- Gel Mattress, Pediatric \(\text{OT60.36}\)

### Spine/Kidney Bridge
- Anesthesia Screen, Fixed Size \(\text{OT60.03}\)
- Arm Support \(\text{OT60.01}\)
- Body Fixing Strap \(\text{OT60.07}\)
<table>
<thead>
<tr>
<th>Orthopedic Surgery/Femur Fracture/Lateral</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Anesthesia Screen, Fixed Size</td>
</tr>
<tr>
<td>- Arm Support</td>
</tr>
<tr>
<td>- Orthopedic Traction Set</td>
</tr>
<tr>
<td>- Arm Surgery Extension</td>
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<table>
<thead>
<tr>
<th>Orthopedic Surgery/Tibia Fracture</th>
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<table>
<thead>
<tr>
<th>Spine Surgery in Prone Position</th>
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<tbody>
<tr>
<td>- Anesthesia Screen, Fixed Size</td>
</tr>
<tr>
<td>- Arm Adaptor</td>
</tr>
<tr>
<td>- Prone Head Support, Gel</td>
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<tr>
<td>- Arm Support</td>
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</tbody>
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<thead>
<tr>
<th>Pediatric Set Ups</th>
</tr>
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<tbody>
<tr>
<td>- Anesthesia Screen, Fixed Size</td>
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<tr>
<td>- Gel Matress, Pediatric</td>
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<tr>
<th>Cardiovascular Surgery</th>
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<tbody>
<tr>
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<tr>
<td>- Arm Support</td>
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<tr>
<td>- Arm Rest Gel</td>
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<tr>
<td>- Clamp</td>
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<tr>
<td>- Lateral Support</td>
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<tr>
<th>Neurosurgery/Half Sitting Position</th>
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<td>- Arm Support</td>
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<tr>
<td>- Lateral Support</td>
</tr>
<tr>
<td>- Neurosurgery Head Rest with Pin&amp; Hor.</td>
</tr>
<tr>
<td>- Head Rest</td>
</tr>
<tr>
<td>- Body Fixing Strap</td>
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<thead>
<tr>
<th>Neurosurgery/Parkbench Position</th>
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