The most versatile solution for today’s multipurpose operating suites.

Surgical budgets and schedules are tighter than ever. The STERIS® 4085 meets your needs with a versatile, high-productivity general surgical table specifically designed to provide outstanding value. Now you can get a table that offers excellent imaging and patient posturing capabilities all in one.
Intelligent controls make it easy to use.
Seconds are crucial when you have a critical patient on the table. The 4085’s intuitive hand control instantly telegraphs table positioning data to caregivers with an easy-to-read digital display… without lifting the sterile drape. A return-to-level button quickly and safely returns the patient to level mode. And its Auto Limit Sensor™ (ALS) allows you to operate the table without having to worry about unintended sectional collisions.

Designed around today’s patients.
The four-section table top was designed using human factor analysis to anticipate ergonomic articulations of the anatomy to improve patient outcomes. Smooth functioning hydraulic systems are designed to provide safer ergonomically structured movement for surgeon access to the operative site. The table’s height and weight ranges accommodate virtually all patients.

Superb C-arm access provides excellent imaging.
The 4085’s narrow column, radiolucent table top and superb slide provide one of the largest imaging footprints on the market today. That means outstanding access for the C-arm and surgical team… without time-consuming patient reorientation. The generous imaging area permits clear, high quality images crucial to today’s MIS, cardiothoracic, orthopedic and neurosurgical procedures.

Outstanding versatility boosts productivity.
The 4085 is exceptionally intuitive, saving valuable minutes in the OR. A four-section table top contours to all patient postures, the powered slide improves C-arm access, and the leg section can be quickly removed for unrestricted perineal access. A powered, radiolucent kidney elevator enhances lateral procedures. Its generous weight limits allow for use with virtually all patients, doing away with the need for multiple specialty tables. Its light weight makes it easy to move, while its impact-resistant, cascading shrouds enable fast, easy cleaning. To maximize your investment, the table is compatible with a broad array of previously purchased accessories.
The STERIS® 4085 quickly accommodates the widest array of surgical procedures in today’s OR.
**STERIS® 4085 General Surgical Table**

**ADVANCING CARE THROUGH PRACTICAL INNOVATION**

**Easy-to-Use Hand Control**
Ergonomically designed, lightweight hand control features easy-to-read icons. The “flex,” “reflex” and “level” functions help ensure quick and safe patient positioning. The dual step “floor lock” and “unlock” function enhances patient safety by preventing the table from being inadvertently unlocked during a case.

**Auto Limit Sensor™**
An indicator informs and prevents sectional conflict, displaying alternative table movements on the LCD readout. As you lower the foot section, for example, the Auto Limit Sensor™ control stops the section before it collides with the table base, alerts you to the problem and suggests an alternative articulation, protecting your investment in the table.

**Hand Control Display**
The display provides the user with an accurate and continuous table status. The LCD readout communicates valuable ALS information, floor lock status and kidney bridge elevation, thus eliminating the need to lift the sterile drape.

**Self-Leveling Floor Locks**
Unique self-compensating hydraulic system
Exceptional 18" (454 mm) longitudinal slide with compact mechanism to maximize C-arm access

26" to 45" height range to meet the broadest range of clinical applications

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Integrated Manual Override System
Easy access to override hand control and foot pedal to provide articulation even when power is out

Integrated manual override system for emergency backup

Removable Leg Section
Provides unobstructed access to the perineal area (with no protruding pins)

Removable leg section (or articulate down to 105°)

Connection panel for hand control, foot control and e-serve connection to STERIS service for easy diagnostics

Patient Weight Capacity (Patient in Normal Orientation)

<table>
<thead>
<tr>
<th>Weight Capacity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1,100 lb. (500 kg)</td>
<td>Patient support, including raise/lower (centered on the column)</td>
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<tr>
<td>1,000 lb. (454 kg)</td>
<td>Full table articulation (centered on the column)</td>
</tr>
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<td>600 lb. (272 kg)</td>
<td>Full table articulation, including slide</td>
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Excellent Access
Compact base maximizes foot room for easy access

Exceptional 18" (454 mm) longitudinal slide with compact mechanism to maximize C-arm access

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Easy-To-Read Indicators
Continuous battery level status

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<td>Full table articulation, including slide</td>
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</table>

Easy-To-Read Indicators
Continuous battery level status
Large Imaging Area

**Centered IA Coverage (not shown)**

- Imaging length: 34" (864 mm) to head
- Imaging length: 34" (864 mm) to foot
- Total imaging area: 518 sq. in. (3456 sq. cm.) to head
- Total imaging area: 514 sq. in. (3320 sq. cm.) to foot

**Upper Body IA Coverage**

- Table slid to head
- Imaging length: 43" (1092 mm)
- Total imaging area: 655.75 sq. in. (4368 sq. cm.)
- Pacemaker insertions
- Hickman catheters
- Broviac insertions
- Shunts
- IVC filters
- Cholangiography
- Lung biopsies
- Thoracic and kidney
- Gall bladder
- Total hip revision
- Ophthalmic
- Neurosurgery
- Spinal
- Implantable defibrillation
- Endoscopy

**Lithotomy IA Coverage (not shown)**

- Imaging length: 19" (483 mm)
- Total imaging area: 266 sq. in. (1719 sq. cm.)
- Cystoscopy
- Endourology
- Gynecology and abdominal
- Nissen fundoplication

**Lower Body IA Coverage**

- Table slid to foot
- Imaging length: 43" (1092 mm)
- Total imaging area: 682.5 sq. in. (4403 sq. cm.)
- Image length with head section reversed (not shown): 55" (1397 mm)
- Total imaging area with head section reversed (not shown): 865.5 sq. in. (5584 sq. cm.)
- Lower body arterial imaging
- Lower limb, non-traction orthopedics
- Femoral/popliteal bypass
- Laser angioplasty

Ensure caps cover sockets when not in use.
Technical Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>STERIS® 4085</th>
</tr>
</thead>
<tbody>
<tr>
<td>Table Length</td>
<td>81” (2057 mm)</td>
</tr>
<tr>
<td>Table Width</td>
<td>20” (508 mm)</td>
</tr>
<tr>
<td>Table Height Range</td>
<td>26 to 45” (660-1143 mm)</td>
</tr>
<tr>
<td>tabletop Slide Range</td>
<td>9” (227 mm) to head, 9” to foot</td>
</tr>
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<td>Patient Weight Capacity*</td>
<td>1,100 lb. (500 kg) patient support, including raise/lower (centered on the column) 1,000 lb. (454 kg) full table articulation (centered on the column) 600 lb. (272 kg) full table articulation, including slide</td>
</tr>
<tr>
<td>Table Shipping Weight</td>
<td>560 lb. (254 kg)</td>
</tr>
<tr>
<td>Trendelenburg/Reverse</td>
<td>30° / 30°</td>
</tr>
<tr>
<td>Lateral Tilt (left/right)</td>
<td>20° / 20°</td>
</tr>
<tr>
<td>Head Section</td>
<td>+90° / -90°</td>
</tr>
<tr>
<td>Back Section</td>
<td>+80° / -40°</td>
</tr>
<tr>
<td>Leg Section</td>
<td>0° / -105° (removable)</td>
</tr>
<tr>
<td>Flex/Reflex</td>
<td>140° / 100°</td>
</tr>
<tr>
<td>Manual Override</td>
<td>Yes</td>
</tr>
<tr>
<td>Perineal Cut-out</td>
<td>Yes</td>
</tr>
<tr>
<td>Kidney Elevator</td>
<td>4° powered radiolucent</td>
</tr>
</tbody>
</table>

*Patient in Normal Orientation.
General Surgical Table Line

From versatile ambulatory surgery centers to state-of-the-art robotic suites, STERIS offers a table for every modern OR need. Each delivers exceptional safety, quality and productivity, assuring the very best return on your table investment.

Visit www.steris.com to see a video of the 5085 SRT table in motion and hear what it can do for your facility.