THE BENCHMARK FOR SURGICAL VERSATILITY
STERIS® 5085 AND 5085 SRT SURGICAL TABLES
ADVANCING CARE THROUGH PRACTICAL INNOVATION
One Integrated Approach to Healthcare
Today’s surgical environment requires a table that instantly adapts to all the versatility, handling and speed you need to provide the highest level of care. The STERIS 5085 and 5085 SRT surgical tables deliver with industry-leading innovations specifically designed for the OR of today and tomorrow.

You can do more. Your table should, too.
The STERIS 5085 and 5085 SRT surgical tables quickly and easily adapt to the workflow of virtually every surgical specialty. A single table accommodates the following procedures and more:

- Cardiothoracic
- Endovascular
- Bariatric
- ENT/Ophthalmology
- Orthopedic
- Gynecologic/Obstetric
- Robotic
- Urologic/Kidney

Strong, yet flexible
Higher weight capacities accommodate heavier patients and allow for more bariatric surgeries. Both the 5085 and 5085 SRT provide an exceptionally low height for MIS, robotic and bariatric techniques without sacrificing the height needed for orthopedic and cardiac procedures.
Better imaging means better outcomes
One of the industry’s largest imaging areas permits the clear, high quality images crucial to today’s MIS, cardiothoracic, orthopedic and neurosurgical procedures. Radiolucent construction provides crisp imaging, while the narrow column and generous longitudinal slide allows 100% access for the C-arm and surgical team without patient reorientation.

Intuitive controls save valuable OR time
User-friendly, data-rich hand control puts you in the driver’s seat with:

- An easy-to-read LCD window that provides information on table positioning, service requirements and potential interference, making it ideal for anesthesiologists behind the drape
- Pre-programmed, backlit buttons for quick, one-touch patient posturing, even in darkened ORs
- A familiar 4-section tabletop that articulates to virtually every patient posture, giving surgeons unrestricted, time-saving access to the operative site
- LEDs highlight key buttons such as floor lock, normal and reverse patient orientation and return-to-level
- Touch pads include menu advancement, programmed positions, floor lock activation and patient positioning

The STERIS 5085 surgical table safely and confidently slides, rotates and transports patients from pre-op, to OR, to post-op without cumbersome red-zone gurneys or trolleys.

Turn on a dime for unprecedented patient access
Use “pivot mode” to rotate a full 360° for optimal surgical flexibility.

Drive down costly non-operative time
Transfer patients to the table in the holding area and prep them for surgery while the OR is being prepared.

Future-proofed to protect your investment
Streamline your inventory with a unit that’s upgradable and compatible with previously purchased accessories.
STERIS 5085 AND 5085 SRT SURGICAL TABLES

Advancing Care through practical innovation

Unique drive head section (on SRT model) has all articulation capabilities of standard head section

Unique locking mechanism ensures precise articulation

4-section motorized table top with powered radiolucent kidney elevator

Power panel with dual power modes (batteries or live current) help ensure continuous operation

Robust casters have ultra-smooth bearings for easy movement

SLIDE

ROTATE

TRANSPORT
Universal Hand Control
Ergonomic design and easy-to-read LCD readout display communicates instantaneous table positioning data without lifting the sterile drape.

Integrated Manual Override System
Easy access to backup hand control and foot pedal.

Exceptionally Low Table Height
Accommodates modern MIS, robotic and bariatric procedures.

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Designed with safety in mind
- Return-to-level button carefully repositions patient to maintain hemostasis
- Patient safety rails and variable speed (on SRT model) help provide safe transport
- Auto limit sensors prevent table damage from colliding sections and informs caregiver of alternative table articulation

Patient Weight Capacity
1,200 lb. (544 kg) patient support, including raise/lower (when centered on the column in Normal Orientation; includes rotation in SRT model)

1,000 lb. (454 kg) full table articulation (when centered on the column in Normal Orientation; includes rotation in SRT model)

600 lb. (272 kg) full table articulation, including slide (includes rotation and transport in SRT model)
The STERIS 5085 SRT surgical table’s drive wheel and head section are designed to allow a single caregiver to safely rotate and transport a patient without gurneys or trolleys throughout the perioperative area. Additionally:

- Use parallel processing techniques to reduce non-operative time by moving several components outside of the OR, including patient transfers, inducing/waking the patient and cleaning the table
- Increase mobility with a battery-powered drive wheel
- Experience smooth movement with a removable head section that has integrated handles, drive engage/disengage button and toggle switch for forward/reverse propulsion
- Enhance stability on uneven floors with a low-profile base and hydraulically operated, self-compensating floor lock system
- Get quick access to transport with the one-button, return-to-transport mode
Featherweight Leg Section

This modular, 24-inch removable leg section’s carbon fiber construction makes it strong and ideal for imaging. It surpasses AORN guidelines for repeated lifting in the OR at only 14 lbs.

Short featherweight flexibility

Also available in an 18-inch length for convenience in orthopedic, gynecological and urological procedures. You can articulate the leg section down to -105° enabling you to leave the leg section attached during the procedure. The table can go down to a low position of 26 inches. Improve the ease and ergonomics of procedures by achieving a low height for a more comfortable position, especially when seated.

Lower Body IA Coverage

**TABLE SLID TO FOOT**

5085/5085 SRT imaging length:
39.5” (1,002 mm)

Total imaging area:
629 sq. in. (4,058 sq. cm)

Common uses:
- Lower body arterial imaging
- Lower limb, non-traction orthopedics
- Femoral/popliteal bypass
- Laser angioplasty
<table>
<thead>
<tr>
<th>FEATURE</th>
<th>STERIS 5085 SURGICAL TABLE</th>
<th>STERIS 5085 SRT SURGICAL TABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Table Length</td>
<td>81&quot; (2057 mm)</td>
<td>83&quot; (2098 mm)</td>
</tr>
<tr>
<td>Table Width</td>
<td>20&quot; (508 mm) (28&quot; with extenders)</td>
<td>20&quot; (508 mm) (28&quot; with extenders)</td>
</tr>
<tr>
<td>Table Height Range</td>
<td>22.8&quot; to 42.5&quot; (581x1080 mm)</td>
<td>22.8&quot; to 42.5&quot; (581x1080 mm)</td>
</tr>
<tr>
<td>Tabletop Slide Range</td>
<td>9&quot; (227 mm) to head, 9&quot; to foot</td>
<td>9&quot; (227 mm) to head, 9&quot; to foot</td>
</tr>
<tr>
<td>Table Rotation</td>
<td>n/a*</td>
<td>360°</td>
</tr>
<tr>
<td>Patient Weight Capacity**</td>
<td>1,200 lb. (544 kg) patient support, includes raise/lower (centered on the column)</td>
<td>1,200 lb. (544 kg) patient support, including raise/lower and rotate (centered on the column)</td>
</tr>
<tr>
<td></td>
<td>1,000 lb. (454 kg) full table articulation (centered on the column)</td>
<td>1,000 lb. (454 kg) full table articulation and rotation (centered on the column)</td>
</tr>
<tr>
<td></td>
<td>600 lb. (272 kg) full table articulation, including slide</td>
<td>600 lb. (272 kg) full table articulation, including slide, rotate and transport</td>
</tr>
<tr>
<td>Table Shipping Weight</td>
<td>820 lbs. (372 kg)</td>
<td>850 lbs. (386 kg)</td>
</tr>
<tr>
<td>Trendelenburg/Reverse</td>
<td>30° / 30°</td>
<td>30° / 30°</td>
</tr>
<tr>
<td>Lateral Tilt (left/right)</td>
<td>20° / 20°</td>
<td>20° / 20°</td>
</tr>
<tr>
<td>Head Section</td>
<td>+90° to -90° (15° increments)</td>
<td>+60° to -90° (10° increments)</td>
</tr>
<tr>
<td>Back Section</td>
<td>+80° to -40°</td>
<td>+80° to -40°</td>
</tr>
<tr>
<td>Leg Section</td>
<td>0° to -105°</td>
<td>0° to -105°</td>
</tr>
<tr>
<td>Flex/Reflex</td>
<td>140° / 100°</td>
<td>140° / 100°</td>
</tr>
<tr>
<td>Manual Override</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Perineal Cut-out</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Kidney Elevator</td>
<td>4&quot; (110 mm) powered</td>
<td>4&quot; (110 mm) powered</td>
</tr>
<tr>
<td>Table Speed</td>
<td>n/a*</td>
<td>Forward ≤ 1.9 mph (≤3 km/h) Reverse ≤ 1.2 mph (≤2 km/h)</td>
</tr>
<tr>
<td>Stopping Distance</td>
<td>n/a*</td>
<td>≤ 2’ (0.6 m) with motor braking in forward motion</td>
</tr>
</tbody>
</table>

*Ask your STERIS representative how to upgrade your 5085 surgical table to the 5085SRT model.
** Patient in Normal Orientation.

For more information, contact your STERIS representative or visit www.steris.com.