



The **Steris 5085** is a general surgical table that can be applied to any surgical specialty. The Steris Surgical table is made out of strong high-quality metal and can support a maximum load of 1200 pounds. The low height of the 5085 makes it ideal for MIS, robotic and bariatric surgeries but also has the height needed for orthopedic and cardiac procedures. With the Steris 5085, you can capture exceptional images with easy C-Arm Access.

Features

- Accommodates all patients with a generous weight and height range
- Maximum patient weight of 1,200 pounds
- Provides a removable leg section
- Provides access for C-arm for clear high quality images for MIS, Cardiothoracic, Orthopedic and Neurosurgical procedures
- The Table Top is divided into four sections to help position patients for different procedures
- The table offers a self-leveling within the locking breaks for uneven areas
- Easy to use hand controls



Specifications

Dimensions

Table Length: 81 in (2057 mm)

Table Width: 20 in (508 mm) (28° with extenders)

Table Height Range: 22.8 in to 42.5 in (581 to 1080 mm)

Table Slide Range: 9 in (227 mm) to head, 9 in to foot (18 in total)

Weight Capacity

1,200 lbs. (544 kg): Patient support, including raise/lower (centered on the column).

1,000 lbs (454 kg): Full table articulation (centered on the column).

600 lbs (272 kg): Full table articulation, including slide.

Motions

Trendelenburg / Reverse: 30°/30°

Lateral Tilt (left/right): 20° / 20°

Head Section: +90° to -90° (15° increments)

Back Section: +80° to -40°

Leg Section: 0/-105° (removable)

Flex/Reflex: 140° / 100°

Manual Override: Yes

Perneal Cut-out: Yes

Kidney Elevator: 4° (110 mm) powered

Table Speed

Forward: ≤1.9 mph (≤3 km/h)

Reverse: ≤1.2 mph (≤2 km/h)

