



The **Steris 4085** general surgical table is a mobile, electro-hydraulically operated operating table specifically designed to provide optimal patient positioning that is required for modern surgical care facilities. The narrow column, radiolucent table, and slide provide a large image footprint. It has outstanding access for the C-arm and surgical team without time-consuming patient reorientation. The imaging area permits clear, high-quality images that are crucial in today's MIS, Cardiothoracic, orthopedic, and neurosurgical procedures.

Features

- Accommodates virtually all patients with generous weight and height ranges.
- Provides outstanding access for C-arm, permitting high-quality images crucial to cardiothoracic, orthopedic and neurosurgical procedures.
- Contours to virtually all patient postures with four section tabletop.
- Compensates for uneven OR floors with self-leveling floor locks.
- Radiolucent 18" sliding top for total body imaging (43" upper and 43" lower body C-arm access).



Specifications

Dimensions

Table Length: 81" (2057 mm)

Table Width: 20" (508 mm) (28" with extenders)

Table Height Range: 26" to 45" (660 to 1143 mm)

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

Table Shipping Weight: 560 lbs. (254 kg)

Weight Capacity

1,100 lbs. (500 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

Table Movements

Trendelenburg / Reverse: 30° / 30°

Lateral Tilt (left/right): 20° / 20°

Head Section: +90° to -90°

Back Section: +80° to -40°

Leg Section: 0/-105° (removable)

Flex/Reflex: 140° / 100°

Manual Override: Yes

Perneal Cut-out: Yes

Kidney Elevator: 4" powered radiolucent

