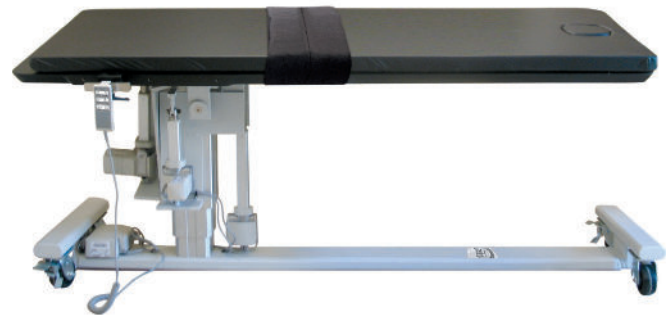


AXIA STL4



ABOUT

The **Axia STL4** is a mobile imaging table designed to support up to 500 pounds, making it ideal for use with mobile X-ray systems during minimally invasive procedures. Manufactured in the USA, the STL4 offers 4 table movements for flexible positioning. It is available with two different table top styles: a standard top and a cervical top. The cervical top measures 22 inches wide and features a fully adjustable headrest for added comfort and precision during procedures.



FEATURES

- Supports up to 500 pounds, making it ideal for bariatric patients.
- Equipped with 4 table movements, for easy adjustment and optimal patient positioning.
- Designed for easy C-arm access with a diving board-style table top.
- Available with a standard top or cervical top. The cervical top is 22 inches wide with a fully adjustable headrest, offering additional comfort and precision.
- Comes with a 2-inch thick mattress pad to provide added patient comfort during procedures.
- Features a facial cutout to enhance comfort for patients during prone procedures.
- Designed with a low height to facilitate easy patient transfer onto and off the table.



SPECIFICATIONS



TABLETOP DIMENSIONS

Length: 84" (214.4 cm)
Width: 24" (61cm)
Thickness: 1.62" (4.1 cm)

RADIOLUCENT DIMENSIONS

Length: 84" (142.2 cm)
Width: 24" (61cm)

TABLE DIMENSIONS

Length: 86" (218.4 cm)
Width: 26" (66 cm)

WEIGHT

Table Weight: 590 lb (268 kg)
Patient Capacity: 500 lb (227 kg)

TABLE MOVEMENTS

Height: 30" to 40" (76.2 to 101.6 cm)
Lateral Tilt: $\pm 17^\circ$
Trendelenburg: $\pm 13^\circ$
Longitudinal Travel: 10" (± 5 ")

GENERAL

Mattress Thickness: 2" (5 cm)
Tabletop / Mattress Attenuation: 1.6mm Al. (± 0.2 mm tolerance)
Tabletop Material: Carbon fiber skin/foam core with integral facial cut-out
Casters: 5" casters with full swivel and wheel lock
Steel Base: I-shaped with epoxy finish
Hand Control: Activates all motions

POWER

120V/60HZ or 230V/50HZ
Protect product from moisture
Allowable Storage & Operating Humidity: 0-92%
Allowable Storage Temperature: 32°F to 104°F (0°C to 40°C)
Allowable Operating Temperature: up to 104°F (40°C)