



The Axia SB3 is a three-movement-imaging table (up/down, lateral tilt and trendelenburg) intended to be used with mobile x-ray units and c-arms for minimally invasive procedures. This imaging table comes with standard 500lbs load rating, 2" patient pad for patient comfort, 24" wide top, locking swivel castors, a narrow base for easy patient transfer, simultaneous motion movements, and extremely low boarding height. Axia SB3' diving board style is designed for easy c-arm access. The tabletop material is made up of carbon fiber skin/foam core with an integral facial cut-out with a filler piece.

Features

- New up/down, Lateral Tilt and Trendelenburg Table
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- Axia SB3 diving board style is designed for easy c-arm access
- The tabletop material is made up of carbon fiber skin/foam core with an integral facial cut-out with filler piece
- Made in the USA



Specifications

Dimensions	Height: 28" ~ 38" Length: 86" Width: 26" Weight: 580lbs (263kg)
Trendelenburg	(+/-) 13°
Lateral Tilt	(+/-) 17°
Patient Capacity	500lbs (227kg)
Tabletop and Mattress Attenuator	1.2mm Al. (+/- .3mm tolerance)
Radiolucent area	56"L x 24"W unobstructed
Tabletop Dimensions	84"L x 24"W x 1.62"T

