



The **Morgan MEDesign Basic-One** Table is a basic c-arm and fluoroscopy table. The table comes with a high-density foam pad. The Morgan MEDesign table has 3 different motions; elevation, lateral tilt, and Trendelenburg. The C-arm Table is equipped with a handheld wired control, making it easy to maneuver and adjust with the touch of a button. With its durable metal frame, the Basic-One table can hold patients up to 400lbs.

Features

- Motorized Motions (1 to 3 Motions)
- Height adjustment (nominal 8" of travel, 28" low to 36" high)
- Lateral tilt (nominal 12 - 15 degrees Trendelenburg & reverse)
- Trendelenburg tilts (nominal 12 - 15 degrees)
- Rectangular shaped radiolucent carbon-fiber composite top
- Chamfered radiolucent edge treatment
- 78" L x 22" W with cantilevered 55" metal free imaging area
- Comfortably accommodates large patients
- 400 pound distributed patient weight capacity
- Wired hand-held motion control
- Deluxe table top pad (nominal, medical grade vinyl over high density foam)
- Padded safety strap
- Electrical Specifications: Max Amps 12.5 – Intermittent, 60HZ – 120 VAC
- Table Base Dimensions: 22" x 50"
- Overall Table Dimensions: 22" x 92"
- Overall Table Weight: 650 lbs

