



The **Morgan MEDesign Positioning Pro Imaging Table** was designed for C-arm and fluoroscopy uses. The table comes with a high density foam pad. The Positioning Pro table has a durable metal frame that can hold patients that weigh up to 650 lbs.

Motorized Motion FLTLT-FW

- Height adjustment (nominal 10" of travel, 33" low to 43" high)
- Lateral Roll (L and R) (nominal 12 - 15 degrees)
- Trendelenburg & reverse Trendelenburg tilts (nominal 12 - 15 degrees)
- Extend-retract – head to foot travel (nominal 12") - obtain the perfect fluoro view within seconds, minimizing the movement of the C-Arm
- Side-to-Side transverse top (nominal 8") travel allows for 4-way powered "floating" top regardless of tilt orientation.

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