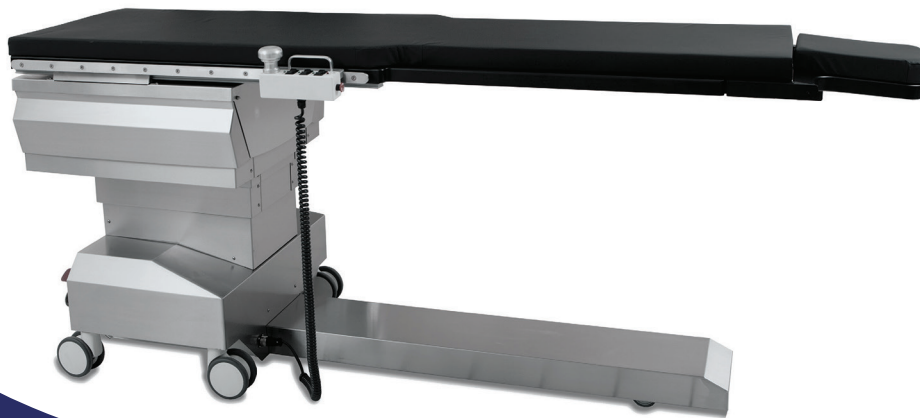




The 100-4T G2 is an affordable solution for C-arm imaging in endovascular and other interventional procedures where a 4-way floating tabletop and trendelenburg tilt is desired.

Features

- Cantilevered, carbon fiber tabletop with low x-ray attenuation
- Easy-to-clean stainless steel covers
- Unobstructed imaging area: 61" (154.9 cm)
- Motorized Elevation: 32 - 42" (81 – 107 cm) with 2" tabletop pad
- Trendelenburg Tilt: $\pm 12^\circ$
- 4-way manual floating tabletop with panning hand control
- Longitudinal tabletop travel: 32" (81.3 cm)
- Transverse tabletop travel: 8" (20.3 cm)
- Locking swivel caster
- Patient weight capacity: 450 lbs. (204 kg)
- Table weight: 605 lbs. (274 kg)
- 120 VAC or 230 VAC operation (must specify on order)
- Battery back-up operation



Specifications

Weight

Patient weight capacity: 450 lbs. (204 kg)
 Table weight: 605 lbs. (274 kg)

Table dimensions

Standard tabletop dimensions: 19.5"/22"/24" X 84"
 (49.5cm/55.8cm/60.96cm x 213.3 cm). #X100-2492

Table movements

Motorized Elevation 10" (25.4cm)
 Manual 4-Way Floating Tabletop
 Trendelenburg Tilt (±12°)
 Transverse Float 8" (20.3cm)

Tabletop construction

Carbon fiber, foam core, low x-ray attenuation construction with ~0.7mm Al equivalence.

Electrical

Electrical power requirement: 115VAC < 10amps, 230V optional. (Must specify with order).
 Full operation from internal battery – includes battery status indicator.
 20' (6 meter) power cord.

Standard accessories

Tabletop Pad 2" thick, memory foam construction.
 Panning Hand Control, Rail-Mounted
 Pendant hand control (ISR G2 table only) • Patient Restraint Straps (2)

