



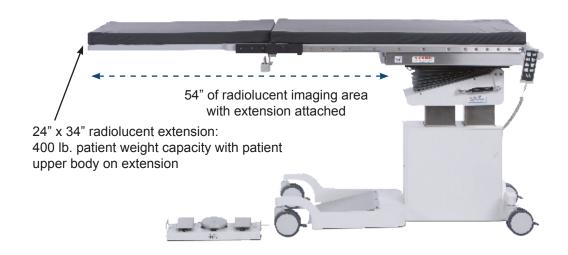
Patient Access & Comfort for endourology

The 100UCPlus provides a very large radiolucent imaging area for easy C-arm access and greater anatomical coverage. A 28" wide tabletop and 2" thick, specially constructed tabletop pad provide for minimal x-ray attenuation and maximum patient comfort.



Clinical Versatility and multipurpose use

Urological accessories are easily removable so the table can be quickly configured for multi-purpose C-arm imaging or general patient positioning for non-urological procedures.



100UCPLUS

Motorized elevation, trendelenburg tilt and 4-way tabletop movement



Lightweight, radiolucent tabletop extension



Trendelenburg: ±15°



Longitudinal tabletop travel: 10"



Transverse travel: ± 3.5", 7" total

Standard Features



Metal-free perineal end of table: unobstructed imaging acess to edge of tabletop.



Built-in transport handle



Built-in footswitch storage tray



Removable, collapsible drain bag support (Elbow rests are optional)



Removable lead-vinyl x-ray shield



Pendant hand control and footswitch control



Quick-release armboard



Specifications

Image Diagnostics

Since 1986, IDI has been

a manufacturer of

innovative products for

surgical, interventional

and diagnostic imaging.

Our product focus is in

electro-mechanical

solutions for fluoroscopic

and digital radiographic

applications.

IDI is committed to

superior product design,

value and customer

support in everything

we do.

Table dimensions, components and features:

- Low X-ray attenuation carbon fiber tabletop 28"W x 46"L (71 x 117 cm
- Includes 2" (5 cm) thick memory foam table pad for both primary top and extension.
- Lightweight carbon fiber extension: 24"W x 34"L (61 x 86 cm)
- Radiolucent, lightweight tabletop extension: 24"W x 34"L (61 x 86 cm)
- · Built-in footswitch storage tray in base
- · Standard US side-rails for accessory attachments on main tabletop
- Metal-free perineal end of tabletop for unobstructed imaging access to edge of table during fluoroscopy
- Locking swivel casters, 5" (12.7 cm), and built-in transport handle

Table movements:

- Motorized motions via hand control pendant and foot switch control
- Elevation: 31.3" 41.1" (79.4 104.4 cm)
- Trendelenburg Tilt: ± 15°
- Longitudinal tabletop travel: 10" (25.4 cm)
- Transverse tabletop travel: ± 3.5", 7" total (± 8.9 cm, 17.8 cm total)

Imaging area:

- Imaging area, main tabletop: 25"W x 20"L (63.5 x 50.8 cm)
- Imaging area, tabletop extension: 24"W x 34"L (61 x 86 cm)
- Total radiolucent imaging area length with extension: 54" (137 cm)

Patient weight capacity:

- With patient upper body on main tabletop: 525 lbs.(238 kg)
- With patient upper body on extension: 400 lbs. (181 kg)
- Load capacity on extension only: 200 lbs. (90.7 kg)

Electrical:

 115 VAC, 60 Hz operation (230 VAC operation optional). ≤10 amp @ 115V.

Table & Extension Weight:

- Table: 670 lbs. (304 kg)
- Tabletop Extension: 16 lbs. (7.25 kg)

Accessories included:

- Tabletop Pad, 2" thick
- Tabletop Extension, with 2" thick pad
- Hand control pendant & footswitch control
- Removable Drain Bag Support Hoop
- Disposable drain bag and hose ass'y, box of 20
- Removable Radiation Shield Flap for perineal end of table
- Patient Restraint Straps (2)
- Armboard, rail mounted, with pad and strap
- Disposable covers for footswitch, box of 50

Optional Accessories (not included in standard accessory package):

- Urologist elbow supports, removable
- · Boot-style legholders with pneumatic-assist adjustment.

Note: Table compatible with other legholders that have a standard US side-rail attachment.







