



# ULTRA 100 DIAGNOSTIC IMAGING



Shown with  
ultrasound cut-out

## FEATURES

The Ultra 100 is an ultrasound table created for sonographers for ultrasound procedures. This imaging table is ergonomically designed with your body mechanics in mind to reduce sonographer fatigue and patient repositioning.

The Ultra 100 easily adjusts to optimize ergonomic positioning for the sonographer while maintaining patient comfort. The backrest raises 90 degrees; the leg section lowers 90 degrees and rises to 85 degrees. This table also features Soft Touch Technology providing you with convenient access to electric hi-lo controls. The maximum lifting capacity is 500 lbs.

Customizable ultrasound cut-out(s) are available according to your requirements. Optional items include: assist rail, heel assists, battery powered, and IV hook.

## SOFT TOUCH TECHNOLOGY

Cardon's patented Soft Touch Footswitch has been strategically positioned on the base of your imaging table. Minimal amount of pressure applied by your foot will raise and lower the table with ease.

**15**  
Year  
Warranty  
on Frame



500lb dynamic lifting capacity

# ULTRA 100 DIAGNOSTIC IMAGING

## STANDARD MODEL:

### 3 Section Table

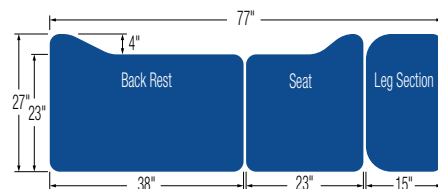
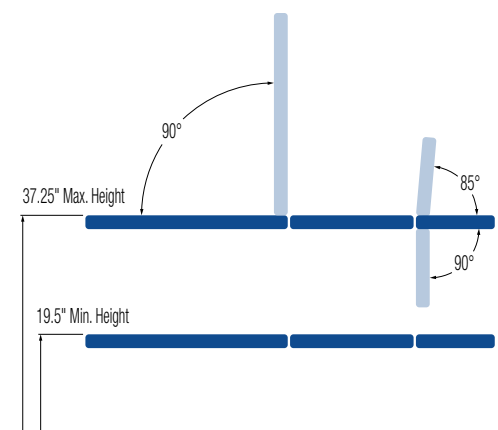
Electric Hi-Lo Control	Soft Touch Technology
Height Adjustment	19.5" – 37.25"
Customizable Cut-out(s)	✓
Examination Paper Holder	✓
Leg Section Adjustment	Positive locking system
Center Section	Fixed
Backrest Adjustment	Gas spring
Caster System	Dual Lever Retractable (4" casters)
Frame Construction	High strength seamless tubular frame
Frame Color	Durable powder coat in White or Gunmetal Grey
Upholstery Foam	2" thick
Antimicrobial Naugahyde Upholstery	Over 80 upholstery color options

## SPECIFICATIONS:

Lifting Capacity	500 lbs.
Dimensions	27" x 77" (Customizable width from 25" – 30")
Power Supply	120 Volt AC 60 Hz. Max. 2.7 Amp.
Fire Retardant Upholstery	✓

## OPTIONAL ACCESSORIES:

Heel assists with installation brackets
Assist Rail (36" Long)
Battery Powered
IV Hook



ULTRA 100 DIAGNOSTIC IMAGING