

# *Surgical C-Arm Tables*

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## AND CLEAR-LEAD™ SHIELDING



- Surgical C-Arm Tables
- Pain Management C-Arm Tables
- Urology C-Arm Table
- Brachytherapy C-Arm Table
- 3D Imaging C-Arm Table
- Fixed Height C-Arm Table
- Clear-Lead™ Mobile Barriers

**NEW**

# C-Arm Table 870

Ideal for pain care applications

Accommodates  
**BARIATRIC**  
Patients



Optional Foot Controller is ideal for use  
when hands are busy with other functions.



# Pain Management Table

## Innovative design optimizes patient access, increases imaging resolution and saves space

- **Carbon-Fiber Tabletop** – Low attenuation with choice of standard contoured or rectangular design
- **Contoured Tabletop** – Features a face cutout for comfortable prone positioning
- **Radiolucent Area** – Large, 70"
- **Isocentric Lateral Roll Motion** – Maintains image center during tabletop movement, minimizing image distortion
- **High-Speed Actuators** – Assure quick tabletop positioning, height adjustability, isocentric lateral roll and Trendelenburg motions
- **Table Base** – Encased in stainless steel, easy to clean
- **Hand and Optional Foot-Operated Controllers** – For convenient positioning
- **Patient Capacity** – 500 lb
- **Low Profile Base** – For unrestricted C-arm movement
- **Accessory Rails**

*All table options and accessories are featured on pages 20-21*

The Pain Management C-Arm Table – 870 is designed for image-guided procedures where stability, access, and precise, quiet, vibration-free positioning are essential. A cantilevered low attenuation carbon-fiber tabletop, with choice of contoured or rectangular design, accommodates portable or ceiling-suspended C-Arms. The standard contoured top allows ample workspace for anesthesiologists, yet the narrowness required for cervical procedures. The rectangular top offers additional space to allow for superior image quality for long-leg runoff studies. Choose a tabletop to best fit your needs to achieve optimum image resolution.

The large radiolucent area is free of cross members, allowing full fluoroscopic visualization and unobstructed C-Arm positioning. Functional design provides complete access with reduced radiation exposure to clinicians. Patient comfort and stability are assured by two-inch thick table padding and three adjustable straps with hook and loop fastening. The contoured tabletop features a face cutout for prone positioning.

### Automatic positioning

A portable hand-held or optional foot-operated controller can be positioned for convenient access from any point around the table. Both controllers offer the freedom to adjust height, lateral roll and Trendelenburg motions. The foot-operated controller can be used when hands are busy with other functions.



*Minimize patient and C-Arm repositioning with isocentric lateral roll motion.*

### Surgical C-Arm Table - 870

- 058-870 Table, Surgical C-Arm, Contour, 115V
- 058-870-10 Table, Surgical C-Arm, Rectangle, 115V
- 058-875 Table, Surgical C-Arm, Contour, 230V
- 058-875-10 Table, Surgical C-Arm, Rectangle, 230V

#### Optional:

- 058-877 Controller, Foot
- 058-864 Arm Board, Surgical, Carbon Fiber
- 056-866 Arm Board, Carbon Fiber, two arms
- 056-865 Arm Board, Carbon Fiber, one arm
- 056-850 IV Pole, Rail Mounted
- 058-849 Clamp, Accessory, C-Arm Table
- 058-856 Radiation Shield, Head/Cervical  
*Fits Surgical C-Arm Tables 840, 846 and 870*
- 058-857 Radiation Shield, Thoracic/AB  
*Fits Biodex Surgical C-Arm Tables*

*Specifications and models listed on pages 18-19*