

idi

Image Diagnostics, Inc.

Manufacturer of quality products for surgical, interventional and diagnostic imaging



Company Overview

- Established in 1986
- Privately held corporation
- Factory/HQ: Fitchburg, Massachusetts, USA
- 30,000 sq. ft. (2,787 sq. meters) design and manufacturing facility
- Approx. 2,000 imaging tables and 2,500 monitor suspension systems sold and installed



➤ Medical Equipment Design & Manufacturing

- Electro-mechanical solutions for fluoroscopic and digital radiography applications
- Comprehensive in-house manufacturing
- OEM supplier to major imaging companies
- On-going product development, custom design work

➤ Reputation for Quality & Customer Care

- Innovative products, engineered & built to last
- Exceptionally responsive customer service & support
- IDI products are CE marked and ETL listed to UL, CSA & IEC standards



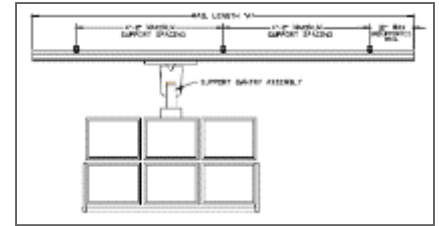
Imaging Tables & Related Accessories

- C-Arm Fluoroscopy Tables
- Table Accessories & Shielding



Monitor Suspension Systems

- Flat Panel Monitor Ceiling Suspensions
- Ceiling Rail Systems and OEM Rail Adapters



Mobile Display System

- Mobile alternative to fixed boom systems for surgical & interventional suites





The most comprehensive line of C-arm table solutions

- **Large imaging area... easy C-arm access & positioning**
 - Narrow, low-profile base and compact table pedestal
 - Sleek covers for easy table cleaning

- **Innovative, center-rib base design**
 - High weight capacity but no heavy ballast required to prevent table tip-over.
 - Very light table weight - easy to move and maneuver.

- **IDI-designed, steel lift column**
 - Exceptional strength, stability and durability in a compact pedestal
 - No “off-the-shelf” aluminum lift columns like our competitors

- **Highest-quality carbon fiber tabletops**
 - Very low x-ray attenuation minimizes x-ray exposure levels
 - High quality construction for artifact-free, excellent image quality

- **Application-specific customer selection of tabletop sizes and styles**
 - Customers can choose from multiple tabletop sizes and styles to best meet their clinical requirements.

- **Battery back-up operation & programmable table positioning**
 - Battery operation in case of power cord damage or disconnect... also allows table movement without power connection during transport prep, storage, etc.
 - Auto-Level and positional memory/recall (certain models)



IDI...

- Long wheel base significantly enhances stability... no risk of tip-over



Our Competition...

- Heavy ballast and/or shorter cantilever required to prevent tip-over... also required careful distribution of patient weight to prevent tip-over



IDI

- Easy-to clean-design
- No exposed cables, controllers
- No large, difficult-to-clean bellows
- Low rolling weight, superior casters, easy to move



The IDI wheel base is slightly longer than the tabletop... prevents damage to carbon fiber top if table is pushed into doorway/wall.

Our Competition

the difference is obvious...



IDI Application-Specific Design

- Heavy-duty, *steel* column design
- Designed & manufactured by IDI



Our Competition...

- Standard aluminum lift columns



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Thank You!

