

Oral/Maxillofacial Surgery Exam/Procedure Room Equipment



	710 Consult Chair	721 Surgery Chair	829/830 Exam / Procedure Chair
Seat Height Range	19-35"	19" - 35"	18.75" - 39" **
Seat Width	21.5"	21.5"	22" (829) or 25" (830)
Patient Capacity	650 lbs	650 lbs	725 lbs
ADA Compliant*	No	No	Yes
Programmable Positions	4	4	4
Base Options	Standard or swivel	Standard, swivel or mobile	Standard, swivel or mobile
Controls	Foot control	Choice of either hand or foot control	Includes both hand and foot controls
Legrest Design	Comfortable fixed angle	Comfortable fixed angle	Independent footrest & leg extension
Standard Armrests	Flip-up lock-down arms	Floating or seat rail mounted options	Removeable slide-back patient arms (optional)

* Only when purchased with the optional transfer support accessory ** 37" for swivel & mobile bases



Instrument Tables	Cabinets	Stools	Side Chairs	Lights
Locking casters Counter Finish: laminate or solid surface Counter Size: 23.75" x 39" or 24.75" x 40" 17.5" vertical adjustment Optional pull-out tray	Types of Cabinets: 3 Countertop Height: 33.5 - 41.5" Width: 25.5" Drawers: 3-5 Finish: laminate Counter: laminate	Types of Stools: 12 Controls: hand or foot Height: 18.25-28.75" Seat Diameter: 16.5" Backrest Options: none, ergo, curved body or twin arms Weight Capacity: 225-350 lbs.	Types of Chairs: 2 Seat Height: 17.75" Seat Width: 18.4" Backrest: ergonomic Weight Capacity: 425 lbs. Arms: with or without Adjustable leveling feet	Types of Lights: 3 Model: Clarus™ or Lumerus™ LED Lux: 21,500 - 33,400 Life: 40,000 - 70,000 hrs CRI: ≥ 75 Style: caster base, floor stand, or chair-mounted

Contact us today to learn more about our products, request a quote, or schedule a live demo.



What makes MTI Your Best Option?



MTI's products are designed with specialists in mind. We have spent more than 20 years listening to doctors and caregivers to engineer our equipment to meet their needs. Our chairs are not only more comfortable for patients, but for caregivers as well. MTI exam/procedure chairs and equipment help to lower operating costs, increase practice safety, and improve patient outcomes.

Click or scan QR code to watch a video on the MTI 829 Series chair and its features



Ultra quiet DC motors are 30% faster and at 725 lb rating, our latest chairs have an unmatched patient capacity.



Hand and Foot controls with sealed membrane for easy cleaning and disinfecting.



The soft and sleek design defines luxury and provides superior patient access. Choose floating or rail mounted IV arms to optimize your workstation.



Choice of prosthetic or deep oval headrest.



Supported by a welded steel frame with maintenance-free joints and unsurpassed strength supporting a patient capacity of up to 725 lbs.



A fundamental advantage to MTI's products is the tapered back section which allows easier access to the patient's head and neck area with less strain on the caregiver.



829/830 models have ADA Compliant 18.75" entry height with 7" automatic power footrest extension and extend/retract buttons for independent movements.

ADA Compliance

Click or scan QR code to learn more.



ADA Regulations Protect Patients and Care Providers By Avoiding Injuries and ensure accessibility to, and usability of diagnostic equipment by patients with disabilities.

MTI makes the only ADA-compliant M302 chairs on the market today which can help reduce patient and provider injury and distress with lower entry heights, advanced control features and functionalities. Elevate your patient and caregiver experiences with increased safety and comfort with MTI's technology-rich, intuitive, ADA compliant chairs.



Common Features on MTI G2 Exam/Procedure Chairs



ADA

Compliant with All ADA Regulations*



Extension

Power Footrest Extends Automatically for Taller Patients



Hassle Free

Maintenance-Free Joints. No Lubricating Pivot Joints... EVER!



Hibernate

After 60 Minutes Chair Sleeps to Save Energy



Home

ADA Compliant Home and Programmable Home Positions



Memory

4 Dynamic User-Programmable Buttons



Movement

Removable Slide Back Patient Arms Compensate with Backrest Movement (optional)



Controls

Hand and Foot Controls with Sealed Membrane for Cleaning and Disinfecting



Safety

Smart Safety™ Technology Helps Keep the Chair in Safe Positions



Soft Start

Technology Providing Smooth Start and Stop Movements



Speed

Ultra Quiet Low Voltage DC Motors Provide Speed and Power



Swivel

Auto-Lock and Lock/Unlock Electronic Swivel Settings (optional)



Universal

Universal power supply for 100-240 volt applications



Upholstery

Quick Installation and Removable for Easy Cleaning and Replacement

Specialized Equipment for Specialty Healthcare
Medical Technology Industries

