



# TM15

## RADIOLOGY PROCEDURE CHAIR PACKAGE

### VIDEO FLUOROSCOPY SWALLOW STUDY

Increase your fluoroscopy suite's productivity by reducing swallow study procedure time:

- Push button controls for motorized patient positioning during the procedure
- 90 degree rotation feature permits lateral and anterior-posterior imaging for modified barium swallow studies
- Reduces patient handling effort and time by transporting the patient from their room directly into the RF tower
- High capacity rechargeable battery will handle patient schedule for multiple days
- **DIAGNOSTIC IMAGING**
- **REHAB SERVICES**
- **SPEECH PATHOLOGY**



Exceptional Motorized Positioning from chair to stretcher



Simple 90° Seat Rotation for Lateral & A/P Views



# TM15 TMM3-B

## RADIOLOGY PROCEDURE CHAIR PACKAGE

### VIDEO FLUOROSCOPY SWALLOW STUDY



TMM3-B

#### ACCESSORIES



BACK EXTENSION



I.V. POLE



HEAD, TORSO,  
LEG BELTS



O<sub>2</sub> TANK HOLDER

#### OPTIONAL ACCESSORIES



**TUMBLE FORMS™**  
Ideal for pediatric procedures with optional seating and mounting straps. Available in small, medium and large.

- **350 LB PATIENT WEIGHT CAPACITY**
- **90° ROTATING SEAT** permits lateral and anterior-posterior (AP) imaging
- **INFINITE PATIENT POSITIONING** accomplished by hand held pendant that features an auto-contour button which automatically positions the chair from seated to the fully reclined position and low to high height setting
- **LOW 24" SEAT HEIGHT WITH CUSHIONED SIDE RAILS** that swing down and tuck away makes patient egress easier and safer. Memory foam cushions
- **FULL RADIOLUCENT BACK SECTION, 13" x 25"**, allows for X-ray, fluoroscopic, and other radiologic procedures. Self-storing push bar swings away for unobstructed view of patient.
- **HEAD, TORSO, LEG STRAPS**
- **QUICK CHANGE BATTERY (B)** Two battery packs come with each chair allowing one battery to always be charging
- **AUTO-EXTENDING FOOT REST** improves patient comfort in all positions
- **MANUAL QUICK RELEASE BACK SECTION** for emergency CPR function
- **EASY MOBILITY** four wheel brake and steer caster system
- **ALL METAL SURFACES** for a long durable life
- **COMPACT FOOTPRINT** Space saving design allows for easy maneuvering through narrow hallways and into small procedure rooms. In addition, the design allows for more units in a given facility as well as easier storage



#### General Specifications

	MODEL TMM3-B
SEAT HEIGHT - HIGH	32" (81 CM)
SEAT HEIGHT - LOW	24" (61 CM)
PATIENT SEAT WIDTH	24" (61 CM)
PATIENT BACK WIDTH	15" (38 CM)
OVERALL WIDTH	29" (74 CM)
PATIENT SURFACE LENGTH	76" (193 CM)
OVERALL CHAIR HEIGHT - HIGH	62" (157 CM)
OVERALL CHAIR HEIGHT - LOW	54" (137 CM)
MAX PATIENT WEIGHT	350 LBS (159 KG)
BACKREST ARTICULATION	0° TO 90°
SIDE RAIL - HEIGHT	11" (28 CM)
SIDE RAIL - LENGTH	21" (53 CM)
BATTERY PACK - VOLTS	24 VDC
BATTERY PACK - CAPACITY	4.5 AHR
CHARGING SYSTEM - VOLTS	100-240 VAC
CHARGING SYSTEM - FREQUENCY	50-60 HZ
CHARGING SYSTEM - CURRENT	1.0 A (MAX)
CHARGING SYSTEM - POWER	36.0 W
CUSHION FLAMMABILITY RATING	TB-117



ISO 9001:2008 CERTIFIED  
PATENTED

**Free Demonstrations Available**

[WWW.TRANSMOTIONMEDICAL.COM](http://WWW.TRANSMOTIONMEDICAL.COM)

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