



Safe Patient Handling

TM11

OUTPATIENT SURGERY CHAIR PACKAGE

The first true stretcher-chair



NO LIFT – NO TRANSFER

The TM11 Outpatient Surgery Chair allows patients to go from admission to discharge on one surface, no transfers required. It converts from chair to stretcher with convenient push-button motorized positioning and is easy to maneuver and store. It is ideal for numerous outpatient procedures including endoscopies. Achieve safe patient handling, maximize space and improve work-flow efficiency for a return on investment that is measured in months not years.

- OUTPATIENT SURGERY
- ENDOSCOPY



Problem

- 52% of Nurses suffer chronic back pain.
- 12% Leave the industry each year, citing back pain as a major factor.
- 20% of Nurses Transfer out of their unit and to another due to back pain.
- There will be 30% fewer nurse's than what will be needed by 2020.
- The average nurses age is approaching 47 years old.



Solution

One Patient... One Surface™
Eliminates Patient Transfers.

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TM11 TMM4-XWTRFB

OUTPATIENT SURGERY CHAIR PACKAGE



OPTIONS

- X - Seat Tilt
- W - Wide
- T - Tall
- R - Upper Rails
- F - Self-storing Manual Folding Foot Rest
- B - Battery

ACCESSORIES

- Head Pillow
- I.V. Pole
- Safety Belt
- O₂ Holder



HEAD PILLOW I.V. POLE SAFETY STRAP O₂ TANK HOLDER

General Specifications

	MODEL TM11
HEIGHT RANGE - HIGH	39" (99 CM)
HEIGHT RANGE - LOW	23" (58 CM)
PATIENT SEAT WIDTH	28" (71 CM)
PATIENT SURFACE LENGTH	72" (183 CM)
OVERALL WIDTH	33" (84 CM)
OVERALL CHAIR HEIGHT - HIGH	70" (178 CM)
OVERALL CHAIR HEIGHT - LOW	54" (137 CM)
MAX PATIENT WEIGHT	500 LBS (227 KG)
BACKREST ARTICULATION	0° - 80°
TRENDELENBURG	10°
REVERSE TRENDELENBURG	5°
SIDE RAILS - HEIGHT	13.3" (34 CM)
SIDE RAILS - LENGTH	26" (66 CM)
BATTERY PACK	
VOLTS 24 VDC	
CAPACITY	4.5 AHR
CHARGING SYSTEM	
INPUT - VOLTS	100-240VAC
- CURRENT	1.0A (MAX)
- FREQUENCY	50/60 HZ
OUTPUT	+24V DC 1.5A
MAX POWER	36.0W
CUSHION FLAMMABILITY RATING	TB-117



ISO 9001:2008 CERTIFIED
PATENTED

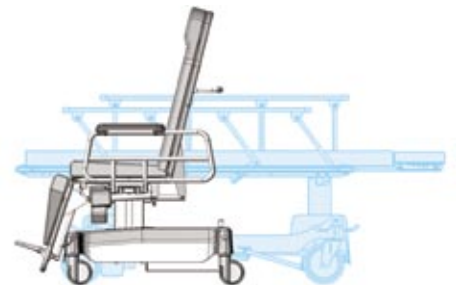
- **500 LB PATIENT WEIGHT CAPACITY**
- **WIDE 28" WIDTH**
can accommodate large patients and allows patients to easily turn onto their side.
- **PATIENT SURFACE**
can be positioned to a low of 23" for patient egress or raised to a maximum height of 39" for operator preference.
- **MOTORIZED POSITIONING**
for back, leg and seat including the sought after knee-flex seat tilt.
- **MEMORY FOAM PILLOWS**
for enhanced patient comfort.
- **FOUR CUSHIONED SIDE RAILS**
that tuck away greatly increase patient comfort and safety.
- **MANUAL QUICK RELEASE BACKREST** for emergency CPR function
- **QUICK CHANGE BATTERY**
includes two high capacity batteries, allowing one battery to always be charging.
- **MANUAL SELF-STORING FOOT REST** provides patient comfort or swings up to further reduce the chair's footprint.
- **EASY MOBILITY** 4-wheel brake and steer caster system.
- **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.

Free Demonstrations Available



Easy Push-Button Control

TM11 is fully motorized to remove the physical stress involved when positioning patients. It is equipped with a ten button pendant control. Easy to understand icons identify button function for each motion – back, leg, height, seat tilt and auto-contour / Trendelenburg function.



TMM FOOTPRINT

TYPICAL STRETCHER FOOTPRINT

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