

## STRETCHER-CHAIRS

TMM3, TMM PLUS Series & "S" Series



### **VFSS STRETCHER-CHAIR**



### Minimize Transfers, Maximize Safety

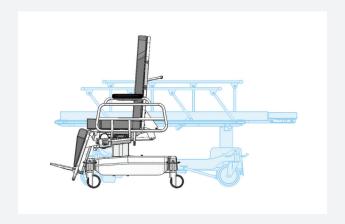
The TMM3 Video Fluoroscopy Swallow Study (VFSS) Stretcher-Chair features powered patient positioning designed specifically to perform Barium Swallow Studies. Its 90° rotating seat eliminates transfers by allowing patients to remain in-chair for both Lateral and A/P imaging. Powered back, leg and height adjustments eliminate hydraulic, pneumatic or manual positioning and allow for effortless conversion from chair to stretcher. The TMM3 is a procedure chair, transport device and stretcher all in one!



### **ANATOMY OF A TMM3 STRETCHER-CHAIR**



### **SPACE-SAVING FOOTPRINT**



In the seated position, the TMM3 requires half the space of a traditional stretcher and is easy to navigate through hallways, rooms, elevators and other close quarters. Its small footprint frees-up floor space so units can be available for patients as well as enabling more efficient storage.



### TMM3 STRETCHER-CHAIR

TMM SERIES



### ONE PATIENT, ONE SURFACE® FROM ADMISSION TO DISCHARGE



Reducing patient transfers increases patient throughput while decreasing the likelihood of incurring costs associated with staff injury and worker's compensation claims.

### **ALTERNATE CONFIGURATION OPTIONS**



Short (26") Wheel Base (S) recommended for R/F towers with steel plates mounted to the floor

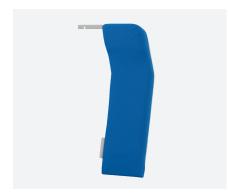


**Export Plug-In (E)** 



A/C Plug-In (A) 120v / 60Hz A/C power with on-board charger & internal batteries

### SUGGESTED ACCESSORIES



**Back Extension** (TMA13-15)







Oxygen Tank Holder (TMA04-15)

### TRANSMOTION BY WINCO LIMITED WARRANTY



Optional Extended Limited Warranty also available.

### Visit WincoMfg.com for additional configuration and accessory options.

Cushions available in 5 Sure-Chek Fusion® fabric colors and over 20 healthcare grade vinyl options, visit our website or contact a representative to request swatches.

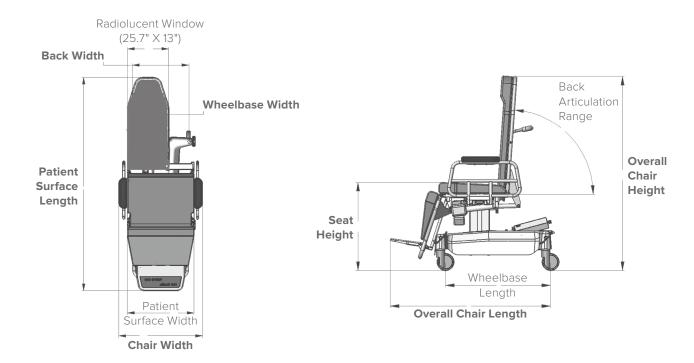


### **CONTACT US**

# TMM3

### **\*VFSS STRETCHER-CHAIR**

SPECIFICATION DESCRIPTION	SPECIFICATION MEASUREMENT
Maximum Patient Weight	350 lb. (159 kg.)
Seat Height, Low	25.1 in. (64 cm.)
Seat Height, High	33 in. (83.82 cm.)
Seat Cushion Height, Front (tapered)	3.25 in. (8.26 cm.)
Seat Cushion Height, Back (tapered)	2.25 in. (5.08 cm.)
Back Cushion Height	33 in. (83.82 cm.)
Seat Width	24 in. (61 cm.)
Back Width (no extension)	15 in. (38 cm.)
Back Width (w/ optional extension)	24 in. (61 cm.)
Radiolucent Window (width x height)	13 in. x 26 in. (33 cm. x 65 cm.)
Overall Width (rails up)	30.5 in. (77.47 cm.)
Patient Surface Length (standard)	77 in. (195.58 cm.)
Patient Surface Length (w/ manual folding footrest)	70.4 in. (179 cm.)
Overall Chair Height, Low	55.5 in. (141 cm.)
Overall Chair Height, High	63 in. (160 cm.)
Backrest Articulation	0° - 86°
Side Rail Height When Up (seat pan to rail top)	10.88 in. (27.64 cm.)
Side Rail Length	21.1 in. (54 cm.)
Wheelbase (length x width) (standard)	30 in. x 20 in. (76 cm. x 51 cm.)
Wheelbase (length x width) (S short option)	26 in. x 20 in. (66 cm. x 51 cm.)





### TMM3 STRETCHER-CHAIR SPECIFICATIONS

CHARGING SYSTEM POWER SPECIFICATION

 Input, Volts
 100 VAC - 240 VAC

 Input, Current
 1.0 A (max)

 Input, Frequency
 50 HZ / 60 HZ

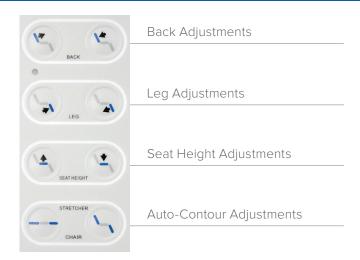
 Output
 +24 DC 1.4 A

 Maximum Power
 36 W

 Battery
 24V - 4.5Ah Sealed Lead Acid

**PENDANT FUNCTIONS** 

Mode of Operation



\*VFSS = Video Fluoroscopy Swallow Study NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.





1 Min Load / 9 Min Rest



### **CONTACT US**

### **MULTI-PURPOSE STRETCHER-CHAIR**



### Minimize Transfers, Maximize Safety

The versatility of TransMotion's TMM4 PLUS Multi-Purpose Stretcher-Chair allows for utilization in a variety of facilities and departments. Innovative, powered patient positioning helps eliminate patient transfers, limiting the risk of injury to patients and staff while improving throughput. The TMM4 PLUS is a procedure chair, transport device and stretcher all in one!





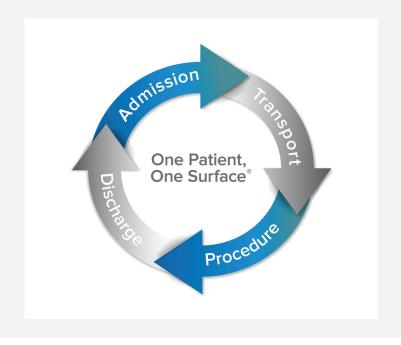
### ANATOMY OF A TMM4 PLUS STRETCHER-CHAIR



### **SPACE-SAVING FOOTPRINT**



In the seated position, the TMM4 PLUS requires half the space of a traditional stretcher and is easy to navigate through hallways, rooms, elevators and other close quarters. Its small footprint frees-up floor space so more units can be available for patients as well as enabling more efficient storage.

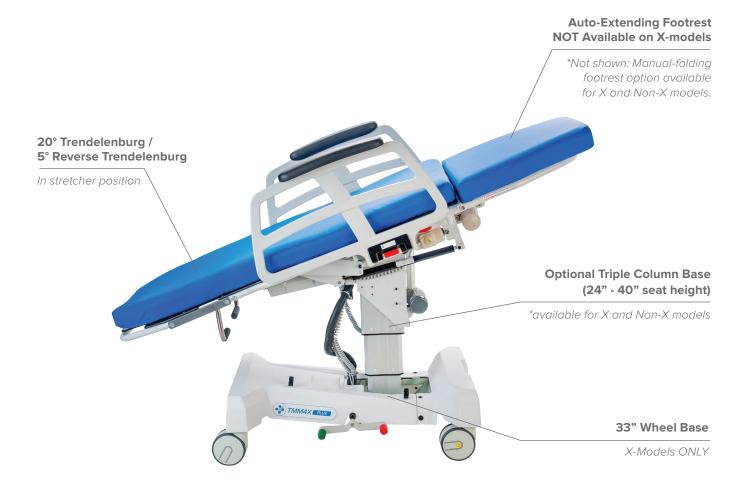




### ONE PATIENT, ONE SURFACE® FROM ADMISSION TO DISCHARGE



Reducing patient transfers increases patient throughput while decreasing the likelihood of incurring costs associated with staff injury and worker's compensation claims.



### \* OPTIONAL INTEGRATED SCALE (Q)



The \*Integrated Scale (Q) is exclusively available as an optional configuration for our TMM PLUS-X Stretcher-Chairs. This convenient hand-held device stores in the back of X-Model Stretcher-Chairs and allows staff to record a patient's weight accurately and efficiently without having to transfer the patient.

<sup>\*</sup> The Integrated Scale (Q) is available as an OPTIONAL configuration for TMM PLUS-X Models ONLY and must be selected at the time of purchase. The Q option can NOT be added to non-X models.

### **ALTERNATE CONFIGURATION OPTIONS**



Wide (28") Seat Width (W)



**Triple Column Base (T)** 24" - 40" Seat Height



Manual Folding Footrest (F)



Removable ENG/VNG Headpiece (G)

\*models with this configuration will NOT have a radiolucent back



A/C Plug-In (A)

**Export Plug-In (E)** 

120v / 60Hz A/C power with on-board charger & internal batteries

### TRANSMOTION BY WINCO LIMITED WARRANTY



Optional Extended Limited Warranty also available.

**MULTI-LAYER FOAM CUSHIONS** available in your choice of Sure-Chek Fusion® fabric or Healthcare Grade vinyl.

Visit our website or contact a representative to view our selection of colors or to request swatches.

### **SUGGESTED ACCESSORIES**



X-Ray Cassette Holder Standard Width (TMA101-15) Wide Width (TMA101W-15)





**Locking Armboard: Stretcher** (TMA121-15)



**Armboard: Seated** (TMA65-15)



Heel Stirrups (TMA169-15)



Folding Side Table
(TMA223-15)
\*Not recommended for X models



For Non-X Models (TMA04-15)



Oxygen Tank Holder
For X-Models
(TMA04X-15)

Additional configuration & accessory options available

Contact a representative to discuss solutions designed to meet your specific needs.

The TMM PLUS Stretcher-Chair series may not be available in all markets. Please contact a Winco Mfg., LLC associate if you have questions about the availability of TransMotion by Winco products in your area.



### **CONTACT US**

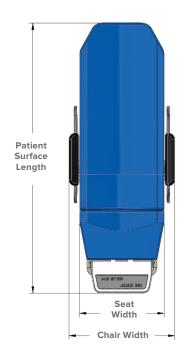
# TMM4 PLUS

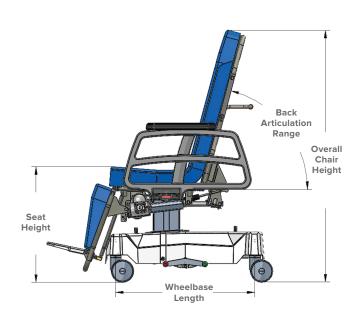
### **MULTI-PURPOSE STRETCHER-CHAIR**

SPECIFICATION DESCRIPTION	MODELS*					
2LEGILICATION DESCRIPTION	TMM4 PLUS-B	TMM4 PLUS-LB	TMM4 PLUS-TB	TMM4 PLUS-WB	TMM4 PLUS-TLB	TMM4 PLUS-WTB
Maximum Patient Weight	500 lb (227 kg)					
Seat Height, Low	24.3" (61.7 cm)	22.8" (57.9 cm)	24.4" (62 cm)	24.3" (61.7 cm)	22.9" (58.2 cm)	24.4" (62 cm)
Seat Height, High	32.1" (81.5 cm)	30.6" (77.7 cm)	40.1" (101.9 cm)	32.1" (81.5 cm)	38.6" (98 cm)	40.1" (101.9 cm)
Back Height	33.75" (85.73 cm)					
Side Rail Height, Up (seat pan to rail top)	13.5" (34.3 cm)					
Overall Chair Height, Low	54" (137 cm)	52" (133 cm)	53" (135 cm)	54" (137 cm)	52" (133 cm)	53" (135 cm)
Overall Chair Height, High	62" (157 cm)	62" (157 cm)	70" (178 cm)	62" (157 cm)	68" (174 cm)	70" (178 cm)
Seat Width	24" (61 cm)	24" (61 cm)	24" (61 cm)	28" (71 cm)	24" (61 cm)	28" (71 cm)
Overall Width (rails up)	30" (76 cm)	34" (86.4 cm)	30" (76 cm)	34" (86 cm)	30" (76 cm)	34" (86.4 cm)
Overall Width (rails down)	24" (61 cm)	28" (71 cm)	24" (61 cm)	28" (71 cm)	24" (61 cm)	28" (71 cm)
Patient Surface Length (without "F" option)	77" (195 cm)					
Side Rail Length	27.6" (70.1 cm)					
Backrest Articulation Range	0° - 75°	0° - 75°	0° - 75°	0° - 75°	0° - 75°	0° - 75°
Trendelenburg**	5°	5°	5°	5°	5°	5°
Radiolucent Window (width x height)	20" X 25.5" (51 cm X 65 cm)					
Wheelbase (length X width)	30" x 20" (76 cm x 51 cm)					

<sup>\*</sup> All models not represented. Additional configurations available.

<sup>\*\*</sup> An additional 2° of Trendelenburg is achieved when the Manual Quick Release is utilized.







### TMM4 PLUS MULTI-PURPOSE STRETCHER-CHAIR SPECIFICATIONS

CHARGING SYSTEM SPECIFICATIONS	"B" OPTION	"A" OPTION
Input, Volts	100V - 240V	120V
Input, Current	1.0A (Max)	1.6A (Max)
Input, Frequency	50HZ / 60HZ	60HZ
Output	+24V - 1.5A	+24V - 7A
Maximum Power	36W	36W
Battery Packs	24V – 4.5Ah Sealed Lead Acid	24V - 4.5Ah Sealed Lead Acid

# Back Adjustments Leg Adjustments Height Adjustments Auto-Contour Adjustments

# ELECTRICAL SPECIFICATIONS Mode of Operation 1 Min Load / 9 Min Rest Voltage 24V DC

 ${\it NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.}$ 





### **CONTACT US**

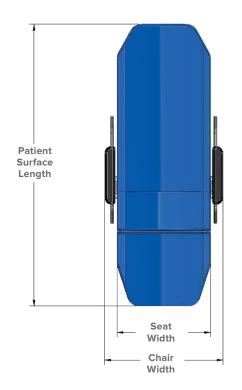
# TMM4X PLUS

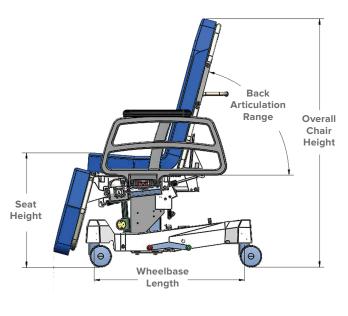
### MULTI-PURPOSE STRETCHER-CHAIR WITH SEAT TILT

CDECIFICATION DESCRIPTION	MODELS*			
SPECIFICATION DESCRIPTION	TMM4 PLUS-XB	TMM4 PLUS-XWTB		
Maximum Patient Weight	500 lb (227 kg)	500 lb (227 kg)		
Seat Height, Low	24.3" (61.7 cm)	23.9" (60.7 cm)		
Seat Height, High	32.2" (81.8 cm)	39.7" (100.8 cm)		
Back Height	33.75" (85.73 cm)	33.75" (85.73 cm)		
Side Rail Height, Up (seat pan to rail top)	13.5" (34.3 cm)	13.5" (34.3 cm)		
Overall Chair Height, Low	54" (137 cm)	53" (135 cm)		
Overall Chair Height, High	62" (157 cm)	70" (178 cm)		
Seat Width	24" (61 cm)	28" (71 cm)		
Overall Width (rails up)	30" (76 cm)	34" (86.4 cm)		
Overall Width (rails down)	24" (61 cm)	28" (71 cm)		
Patient Surface Length (without "F" option)	72" (195 cm)	72" (195 cm)		
Side Rail Length	27.6" (70.1 cm)	27.6" (70.1 cm)		
Backrest Articulation Range	0° - 86°	0° - 86°		
Trendelenburg**	20° / 5° Reverse	20° / 5° Reverse		
Radiolucent Window (width x height)	20" X 25.5" (51 cm X 65 cm)	20" X 25.5" (51 cm X 65 cm)		
Wheelbase (length X width)	33" x 20" (84 cm x 51 cm)	33" x 20" (84 cm x 51 cm)		

<sup>\*</sup> All models not represented. Additional configurations available.

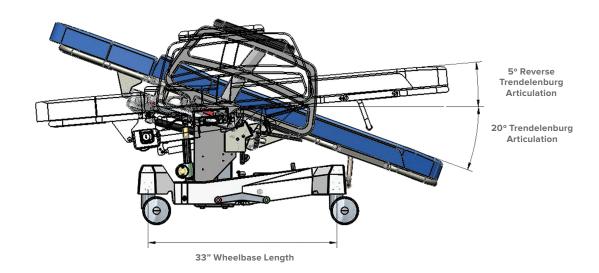
 $<sup>^{**}</sup>$  An additional  $2^{\circ}$  of Trendelenburg is achieved when the Manual Quick Release is utilized.







### TMM4X MULTI-PURPOSE STRETCHER-CHAIR WITH SEAT TILT SPECIFICATIONS



### 10-BUTTON PENDANT



Rack	Λdii	istments	

Leg Adjustments

Height Adjustments

Auto-Contour Adjustments

Seat Tilt & Trendelenburg Adjustments

CHARGING SYSTEM SPECIFICATIONS	"B" OPTION	"A" OPTION
Input, Volts	100V - 240V	120V
Input, Current	1.0A (Max)	1.6A (Max)
Input, Frequency	50HZ / 60HZ	60HZ
Output	+24V - 1.5A	+24V - 7A
Maximum Power	36W	36W
Battery Packs	24V – 4.5Ah Sealed Lead Acid	24V - 4.5Ah Sealed Lead Acid

### **ELECTRICAL SPECIFICATIONS**

Mode of Operation	1 Min Load / 9 Min Rest
Voltage	24V DC

NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.





### **CONTACT US**

### **SURGICAL STRETCHER-CHAIR**



### Minimize Transfers, Maximize Throughput

The versatility of TransMotion's TMM5 PLUS Surgical Stretcher-Chair enables facilities to streamline the treatment process and surgical flow by replacing multiple pieces of equipment with a single device. Innovative, powered patient positioning helps eliminate patient transfers, limiting the risk of injury to patients and staff while improving throughput. The TMM5 PLUS is a procedure chair, transport device and stretcher all in one!





### ANATOMY OF A TMM5 PLUS STRETCHER-CHAIR

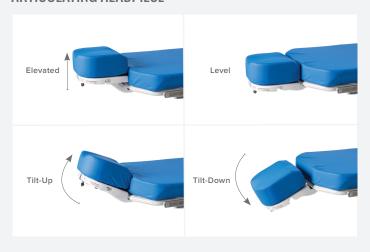


### SPACE-SAVING FOOTPRINT



In the seated position, the TMM5 PLUS requires half the space of a traditional stretcher and is easy to navigate through hallways, rooms, elevators and other close quarters. Its small footprint frees-up floor space so more units can be available for patients as well as enabling more efficient storage.

### ARTICULATING HEADPIECE



### Adjustability Clinicians Demand, Comfort Patients Deserve

The low-profile, dual articulating headrest provides precise positioning from  $30^\circ$  (fully extended) to  $60^\circ$  (fully retracted). Additionally, the headpiece can be raised up to  $3.5^\circ$  or lowered to  $0.9^\circ$ .

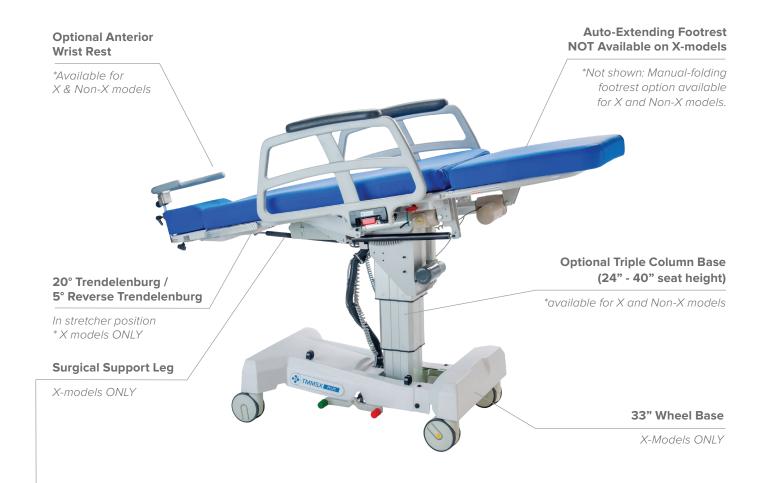


### ONE PATIENT, ONE SURFACE® FROM ADMISSION TO DISCHARGE



Reducing patient transfers increases patient throughput while decreasing the likelihood of incurring costs associated with staff injury and worker's compensation claims.





### **ENHANCED STABILITY**



Activated by an easy-slide lock/unlock lever, the surgical support leg adds rigidity and stability to the back section of \* TMM5X PLUS models.

<sup>\*</sup> The Surgical Support Leg is included as a STANDARD feature on TMM5-X Models ONLY.

### **ALTERNATE CONFIGURATION OPTIONS**



Wide (28") Seat Width (W)



Triple Column Base (T) 24" - 40" Seat Height



**Manual Folding Footrest (F)** 



A/C Plug-In (A)

120v / 60Hz A/C power with on-board charger & internal batteries



**Export Plug-In (E)** 

### **CUSHION OPTIONS**

Multi-layer foam cushions are available in your choice of Sure-Chek Fusion® 4-way stretch fabric or Healthcare Grade vinyls.

Visit our website or contact a representative to view our selection of colors or to request swatches.

### TRANSMOTION BY WINCO LIMITED WARRANTY



Optional Extended Limited Warranty also available.



### **SUGGESTED ACCESSORIES**



**Air Delivery Drape Support** (TMA32-15)



(TMA03-15)



**Head Extension** (TMA-362-15)



**Dual-Side Wrist Rest** (TMA20-15)



**Anterior Wrist Rest** (TMA167-15)



**Dual Foot Pedal Control** (TMA21K-15)



Oxygen Tank Holder For Non-X Models (TMA04-15)



Oxygen Tank Holder For X-Models (TMA04X-15)

Additional configuration & accessory options available

Contact a representative to discuss solutions designed to meet your specific needs.

The TMM PLUS Stretcher-Chair series may not be available in all markets. Please contact a Winco Mfg., LLC associate if you have questions about the availability of TransMotion by Winco products in your area.



### **CONTACT US**

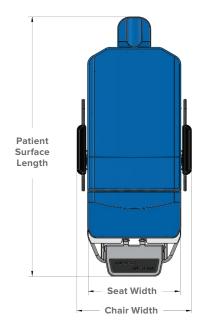
# TMM5 PLUS

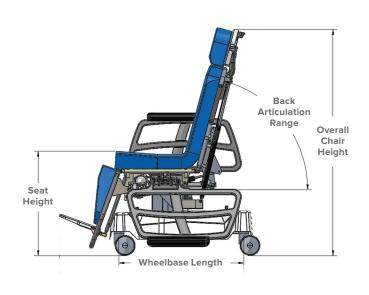
### **SURGICAL STRETCHER-CHAIR**

CDEOISION DECODIDATION	MODELS*				
SPECIFICATION DESCRIPTION	TMM5 PLUS-B	TMM5 PLUS-LB	TMM5 PLUS-WB	TMM5 PLUS-WTB	
Maximum Patient Weight	500 lb (227 kg)				
Seat Height, Low	24.3" (61.7 cm)	22.8" (57.9 cm)	24.3" (61.7 cm)	23.8" (60.5 cm)	
Seat Height, High	32" (81.3 cm)	30.5" (77.5 cm)	32" (81.3 cm)	39.6" (100.6 cm)	
Back Height	33.75" (85.73 cm)	33.75" (85.73 cm)	33.75" (85.73 cm)	33.75" (85.73 cm)	
Side Rail Height, Up (seat pan to rail top)	13.5" (34.3 cm)	13.5" (34.3 cm)	13.5" (34.3 cm)	13.5" (34.3 cm)	
Overall Chair Height, Low	56" (142.24 cm)	53" (134.62 cm)	56" (142.24 cm)	56" (142.24 cm)	
Overall Chair Height, High	64" (163 cm)	70" (177.8 cm)	64" (163 cm)	71" (181 cm)	
Seat Width	24" (61 cm)	24" (61 cm)	28" (71 cm)	28" (71 cm)	
Overall Width (rails up)	30" (76 cm)	30" (76 cm)	34" (86 cm)	34" (86 cm)	
Overall Width (rails down)	24" (61 cm)	24" (61 cm)	28" (71 cm)	28" (71 cm)	
Patient Surface Length (excludes "F" option)	79" (201 cm)	79" (201 cm)	79" (201 cm)	79" (201 cm)	
Side Rail Length	27.6" (70.1 cm)	27.6" (70.1 cm)	27.6" (70.1 cm)	27.6" (70.1 cm)	
Backrest Articulation Range	0° - 75°	0° - 75°	0° - 75°	0° - 75°	
Headpiece Articulation Range (fully elevated - fully retracted)	30°- 60°	30°- 60°	30°- 60°	30°- 60°	
Headpiece Adjustment Range (Lowered - Raised)	.9" - 3.5" (2 cm - 9 cm)				
Trendelenburg**	5°	5°	5°	5°	
Wheelbase (length X width)	30" x 20" (76 cm x 51 cm)				

<sup>\*</sup> All models not represented. Additional configurations available.

<sup>\*\*</sup> An additional 2° of Trendelenburg is achieved when the Manual Quick Release is utilized.







### TMM5 SURGICAL STRETCHER-CHAIR SPECIFICATIONS

CHARGING SYSTEM SPECIFICATIONS	"B" OPTION	"A" OPTION
Input, Volts	100V - 240V	120V
Input, Current	1.0A (Max)	1.6A (Max)
Input, Frequency	50HZ / 60HZ	60HZ
Output	+24V - 1.5A	+24V - 7A
Maximum Power	36W	36W
Battery Packs	24V – 4.5Ah Sealed Lead Acid	24V - 4.5Ah Sealed Lead Acid

# Back Adjustments Leg Adjustments Seat Height Adjustments Auto-Contour Adjustments

### **ELECTRICAL SPECIFICATIONS**

Mode of Operation 1 Min Load / 9 Min Rest Voltage 24V DC

NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.





### **CONTACT US**

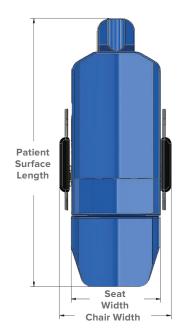
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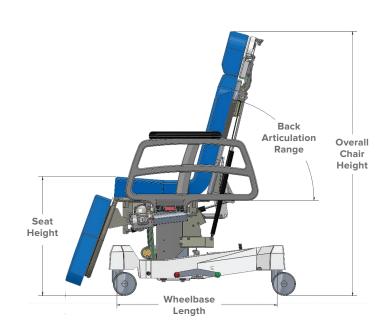
### SURGICAL STRETCHER-CHAIR WITH SEAT TILT

CDECIFICATION DESCRIPTION	MODELS*		
SPECIFICATION DESCRIPTION	TMM5 PLUS-XB	TMM5 PLUS-XWTB	
Maximum Patient Weight	500 lb (227 kg)	500 lb (227 kg)	
Seat Height, Low	24.3" (61.7 cm)	23.4" (59.4 cm)	
Seat Height, High	32.2" (81.8 cm)	39.2" (99.6 cm)	
Back Height	33.75" (85.73 cm)	33.75" (85.73 cm)	
Side Rail Height, Up (seat pan to rail top)	13.5" (34.3 cm)	13.5" (34.3 cm)	
Overall Chair Height, Low	56" (142.24 cm)	56" (142.24 cm)	
Overall Chair Height, High	64" (163 cm)	71" (181 cm)	
Seat Width	24" (61 cm)	28" (71 cm)	
Overall Width (rails up)	30" (76 cm)	34" (86.4 cm)	
Overall Width (rails down)	24" (61 cm)	28" (71 cm)	
Patient Surface Length (without "F" option)	75" (189 cm)	75" (189 cm)	
Side Rail Length	27.6" (70.1 cm)	27.6" (70.1 cm)	
Backrest Articulation Range	0° - 86°	0° - 86°	
Headpiece Articulation Range (fully elevated - fully retracted)	30° - 60°	30° - 60°	
Headpiece Adjustment Range (lowered - raised)	.9" - 3.5" (2 cm - 9 cm)	.9" - 3.5" (2 cm - 9 cm)	
Trendelenburg**	20° / 5° Reverse	20°/5° Reverse	
Wheelbase (length X width)	33" x 20" (84 cm x 51 cm)	33" x 20" (84 cm x 51 cm)	

<sup>\*</sup> All models not represented - Additional configurations available.

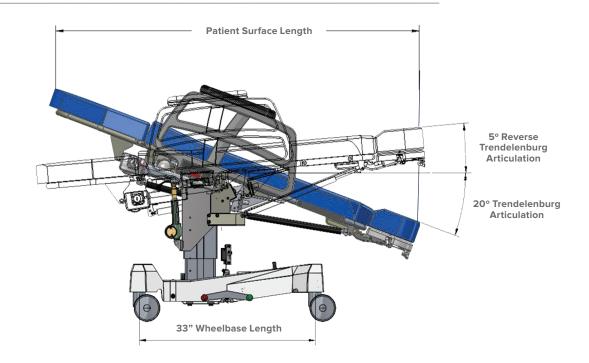
<sup>\*\*</sup> An additional 2° of Trendelenburg is achieved when the Manual Quick Release is utilized.



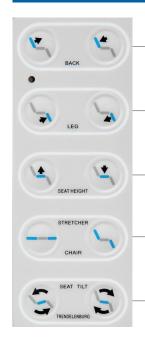




### TMM5X SURGICAL STRETCHER-CHAIR WITH SEAT TILT SPECIFICATIONS



### 10-BUTTON PENDANT



D I -	Adjustme	
Back	Malletma	ntc

Leg Adjustments

Height Adjustments

Auto-Contour Adjustments

Seat Tilt & Trendelenburg Adjustments

CHARGING SYSTEM SPECIFICATIONS	"B" OPTION	"A" OPTION
Input, Volts	100V - 240V	120V
Input, Current	1.0A (Max)	1.6A (Max)
Input, Frequency	50HZ / 60HZ	60HZ
Output	+24V - 1.5A	+24V - 7A
Maximum Power	36W	36W
Battery Packs	24V – 4.5Ah Sealed Lead Acid	24V - 4.5Ah Sealed Lead Acid

### **ELECTRICAL SPECIFICATIONS**

Mode of Operation	2 Min Load / 18 Min Rest
Voltage	24V DC



NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.



### **CONTACT US**



# **S400**

### MANUAL STRETCHER-CHAIR



An infinite position recliner and transfer chair in one! The TransMotion Medical S400 combines all the features you would expect in a patient chair with the unique ability to manually convert to a lay-flat stretcher configuration. Combined with an impressive 400 pound weight capacity, the following features make S400 the perfect option for streamlining patient transport and transfer:

- Independent leg rest operation
- Adjustable, fold-up foot rest

- Patient lap belt
- Rear push handle

### **Key Features**

Independent leg rest | Adjustable, fold-up foot rest | Dual drop arms | Patient lap belt | Rear push handle | Lays flat

### **Models & Specifications**



6





Footrest



IV Pole

- Gas spring assisted infinite recline offers smooth conversion from chair to stretcher configuration
- Back-mounted push handle conveniently located for transport in the seated position
- 3 Durable powder-coated steel frame
- Standard patient lap belt provides additional security during transport
- Adjustable height drop arms with the ability to lay flush
- 6 Lays completely flat for easy transfers or to recline user in a resting position
- Quick-release tab for easy foot and leg rest operation
- 8 Three total-lock and one directional-lock 5" vinyl
- Optional IV pole

### **SPECIFICATIONS**

Seat Height: 22" (55.8 cm) Seat Width: 21" (53.3 cm) Seat Depth: 21" (53.3 cm) Overall Height: 56" (142.2 cm) Overall Width: 27.5" (69.9 cm) Back Height: 33" (83.8 cm)

Height From Floor (when flat): 25.5" (64.8 cm)

Weight: 114lbs (51.7 kg)

Weight Capacity: 400 lbs (181.4 kg)

Footprint: 27.5" x 40" (69.9 cm x 101.6 cm)\*

Footprint (Reclined):  $27.5^{\circ} \times 76^{\circ}$  (69.9 cm x 193cm)\*

Product specifications subject to change without notice.



### **Recommended Applications**

Model	Dialysis	oncology/ Infusion	Patient Transport	Orthopedics/ Rehabilitation	Emergency Room	Same-Day Surgery	Long-Term Care
S400	0	0	•	0	•	0	0

Optimal Application

Suitable Application

S4-0116 Rev B



### **CONTACT US**

# **STRETCHAIR®**

### \$550 / MC675CL / \$750 / \$999



### Minimize Transfers, Maximize Safety

Stretchair® Bariatric Stretcher-Chairs feature powered patient positioning, adjustable heights and maneuverability. With the Stretchair® Bariatric Series, patient admission, transport, recovery and discharge activities all take place on the same surface; reducing patient transfers, increasing throughput and limiting the potential for staff and patient injuries!



### **ANATOMY OF A STRETCHAIR®**



### **EASILY CONVERTS FROM CHAIR TO STRETCHER**



In the lay-flat stretcher position, the Stretchair® adjusts from 30" (76.2 cm) to 38" (96.5 cm). The adjustable padded armrests can be raised to act as a side-guard for enhanced patient safety, positioned to lay flush with the patient surface or removed entirely to enable patient transfers.





### HANDHELD FOUR-BUTTON PENDANT



# Adjust height and backrest position with the push of a button.

- Lay-flat stretcher position adjusts from 30"–38" (76.2 – 96.5 cm).
- Powered vertical lift adjustments: Seat height ranges from 22" – 30" (55.8 – 76.2 cm).

### STRETCHAIR® SPECIFICATIONS

	MODEL				
SPECIFICATION DESCRIPTION	\$550	MC675CL*	\$750	\$999	
Seat Height	22 in. (55.8 cm.)				
Seat Width	25 in. (63.5 cm.)	28 in. (	31 in. (78.7 cm.)		
Seat Depth	20 in. (50.80 cm.)				
Overall Height	53.5 in. (135.9 cm.)				
Overall Width	34 in. (86.3 cm.)	37 in. (93.9 cm.)		40 in. (101.6 cm.)	
Seat Back Height	31.5 in. (80 cm.)				
Overall Length, Upright	45 in. (114.3 cm.)				
Overall Length, Lay-Flat	72 in 76 in. (182.8 cm 193 cm)				
Vertical Lift, Lay-Flat	30 in 38 in. (76.2 cm 96.5 cm.)				
Adjustable Arm Range	30 in 40 in. (76.2 cm 101.6 cm.)				
Seat Angle Range	Remains parallel with the floor				
Back Angle Range, Powered	80 ° to 0 ° (flat)				
Weight	290 lbs. (131.5 kg.)	303 lbs. (137.4 kg.) 312 lbs. (141.5 kg		312 lbs. (141.5 kg.)	
Weight Capacity	550 lbs. (248 kg.)	675 lbs. (306 kg.) 750 lbs. (340 kg.) 1,000 lbs. (45		1,000 lbs. (453 kg.)	

NOTE: Winco Mfg., LLC reserves the right to revise specifications without notice.

### TRANSMOTION BY WINCO LIMITED WARRANTY



Visit WincoMfg.com for additional information.

Available in 25+ healthcare grade vinyl options, visit our website or contact a representative to request a swatchcard.

Optional Extended Limited Warranty also available.

WARRANTY: Contact Winco Mfg., LLC or visit our WincoMfg.com for complete warranty details.

**COLORS:** Contact your representative or visit our website for all available color selections.

### **CERTIFICATIONS:**

- 1) The Stretchair® Bariatric Series meets ANSI/BIFMA X5.4 for reliability testing.
- 2) Foam meets California Technical Bulletin 117, Flammability Test Procedure for Resilient Filling Materials used in Upholstered Furniture.
- 3) NR or TB options are available. NR meets AB2998 regulations and TB meets NFPA 101 and ASTM E1537-16 Standards for upholstered furniture.
- 4) \* Model MC675CL (ONLY) TUV Certified to IEC 60601-1



### **CONTACT US**