

## HORIZON RETRACTO™ RAIL HYDRAULIC STRETCHER



DESIGNED FOR PROCEDURE, RECOVERY & TRANSPORT



### 462 SERIES RETRACTO™ RAIL HORIZON HYDRAULIC STRETCHER

The Retracto™ Rail Hydraulic Stretcher is designed to provide longlasting and consistent performance. These easy-to-clean units support patients during transport in any hospital or surgical environment.

#### **VERSATILITY**:

- Streamline patient handling allowing this unit to be used from preinduction to transport to recovery to help improve case turnaround
- Easy to use hydraulic foot pedals to adjust height and Trendelenburg on either side of the stretcher
- Intermediate side rail position offers maximum patient access without compromising patient or staff safety



	462 RETRACTO			
Specifications:	inch	cm <sup>+</sup>		
Overall Length:	83	210		
Overall Height: range - minimum	22.25	56		
Overall Height: range - maximum	34.75	88		
side rail Length:	60	152		
side rail Height:	15	38		
Tente <sup>®</sup> Casters:	8	20		

	degree of movement 🖭
Cable Free Fowler:	0 - 90
Trendelenburg:	0 - 16
Trendelenburg:	0 - 16
	II. kat

330 150 Shipping Weight:

#### Features: $Retracto^{\mathsf{TM}}$ Rail Type: IV Wells: 4 - 1/corner Accessory Wells: 4 - 1/corner Brake / Steer Pedals: 4 - 1/corner

Hydraulic Controls: Foot Pedal - 1/side

# **MOBILITY**:

Three modes of operation: steer, neutral and brake

• Brake and steer levers are accessible at all four corners of the stretcher base

8 inch Tente® Casters



	462-EMC-ST		462-FMC-ST		462-GMC-ST		462-HMC-ST	
	inch	cm <sup>+</sup>	inch	cm <sup>†</sup>	inch	cm <sup>†</sup>	inch	cm <sup>†</sup>
Overall Width:	30	76	34.5	88	30	76	34.5	88
patient surface <b>Width</b> :	25	64	30	76	26	64	30	76
patient surface Length:	76	193	76	193	76	193	76	193
	feature		feature		feature		feature	
Knee Gatch:	No		١	No	Yes		Yes	
Weight Capacity:  EVENLY DISTRIBUTED	lb 500	kg <sup>‡</sup> 227	lb 800	kg <sup>‡</sup> 363	lb 500	kg <sup>‡</sup> 227	lb 800	kg <sup>†</sup> 363
		Ctandard					Ω.	on Not Apple

Standard — Does Not Apply

1 same specs for both AC/110 volt and the DC/220 volt versions

4 standard rounding method used to show metric values as whole numbers

Product Hyperlinks Enabled