



## WHEELCHAIRS

## TRANSIT TRANSPORT CHAIR

The EJT500 Transit Transport Chair is designed to safely and efficiently transport patients throughout the facility. Staff and caregivers can provide a comfortable seated transport experience while using a product designed to reduce bending and added strain during transport. The rigid frame is built to be a durable solution that also addresses the risk of facility theft.

## **Features:**

- Easy to store with chair design that nests to save space when storing multiple chairs
- Weight capacity of 500 lb (226.8 kg) EVENLY DISTRIBUTED to accommodate use for various patients
- Foldable footrest for comfortable transport and fixed to avoid losing of parts
- Anti-tippers built into frame for added safety and stability
- Foldable armrest for easier entry and exit from chair
- Easy push handlebar with braking system
- Large under seat storage compartment
- Black Silvervein Hammertone Finish





2 Chairs

inch<sup>‡</sup>

3 Chairs

inch+

cm

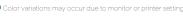
C Cha	Overall Overall ( air Width Leng			Seat Width	Seat Depth	Seat Height from floor	Front Caster Diameter	Rear Wheel Diameter	Shipping Weight	Product Weight	Weight Capacity EVENLY DISTRIBUTED
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Item UOM inc	cht cm incht	c'm inch <sup>‡</sup>	cm inch <sup>‡</sup> cm	inch <sup>‡</sup> cm	inch <sup>‡</sup> cm	inch <sup>‡</sup> cm	inch <sup>‡</sup> cm	inch <sup>‡</sup> cm	lb <sup>‡</sup> kg <sup>‡</sup>	lb <sup>‡</sup> kg <sup>‡</sup>	lb <sup>‡</sup> kg <sup>‡</sup>
EJT500 1/ea 26.7	.77 68.00 41.929 1	106.50 40.354	102.50 12.00 30.48	17.717 45.00	18.11 46.00	21.654 55.00	5.00 12.70	8.00 20.32	70 31.75	65.2 29.57	500 226.80

t standard rounding method used 1 approximate length footprint increases per chair width does not change



GF Health Products, Inc. is an

intertek ISO 13485:2016 / MDSAP Certified Company











Combined Footprint

Approximate Length



4 Chairs

inch<sup>‡</sup> cm

54.00 137.16 66.00 167.64 78.00 198.12 90.00 228.60

5 Chairs

inch<sup>‡</sup> cm