

# staxi® Ranger Chair - 800lb Capacity



## Anti-microbial Cushions

For optimum hygiene and ease of maintenance

## Lifting Armrests

Facilitates easy and safe side entry and exit of passengers

## Non Folding Frame

Strong, durable and safe

## Footrest

For passenger comfort and safety

## Turns within its own circumference



## Fail-safe Brake System

For passenger safety and security

## Courtesy Rack

Ideal for storage of small bags, papers, magazines. Hanging hooks 25lbs (11.5kg) weight capacity – ideal for handbags, hand luggage, medical charts.

## Large Luggage Area

For passenger convenience and safety

## High Quality Casters & Anti-tip Design

Easy to maneuver for a smooth and reliable ride

## staxi® Ranger Chair – Technical Specification

### Overall Dimensions

Width	Length	Seat to Floor	Back Height	Seat Width
31" (785mm)	39" (991mm)	20–22" (508–560mm)	41" (1040mm)	24" (610mm)

### Nesting Dimensions

Nest	Nest with cushion	First chair
11.5" (290mm)	12.5" (320mm)	39" (991mm)

### Weight

Chair weight	Shipping Weight	Occupancy Capacity
79lbs (36kg)	99lbs (45kg)	800lbs (363kg)

STAXI® Corporation Limited recommend that each **staxi**® transportation chair is fitted with a **staxi**® seatbelt.

### Colors

Specially Formulated, Anti-Bacterial Paint. Mar-resistant. Weather Resistant and UV Protected.

Patriot Blue

### Chair Specifications

Arm Rests	Steel Oval Tubing. Non-porous sleeve. Lift for easy transfer
Footrests	Steel. Non-Removable. Lifts for comfort
Brake	Automatic; Fail Safe Ratchet
Wheels	2 1/8" (54mm) composite wheel. 10" (203mm) diameter. Non-marring
Casters	5" (127mm). Urethane. Sealed bearing. Non-marring
Frame	Heavy duty; Formed oval tubing
Cushion	Antimicrobial treated upholstery.

The STAXI® Ranger Chair with Oxygen Tank Holder attached has a total width of 34" wide.

**Customer Services: Toll Free Phone +1 877 677 8294**

**Email: [info@staxi.com](mailto:info@staxi.com) Website: [www.staxi.com](http://www.staxi.com)**

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 **Strongest Design**  **Hardest to Steal**  **Safest to Use**

**Rolling out Excellence**

Patent No.(US) 6,315,306 Patent No.(US) 6,161,848 Patent No.(US) 6,412,795 Patent No.(CAN) 2250184 Patent No.(EUR) P11385GBEP Patent No.(UK) EP0889709