



RESCUE

TRANSPORT

EVACUATE

©2007 Concept Development Associates, Inc.

# COMPARISON CHART

## Emergency Evacuation Devices

Designed to go both up and down stairwells

Minimal training needed to operate

Stability on flat surfaces

Stability for evacuation using the stairs

Descent-speed governing mechanism

Passenger restraints

Designed for passengers of all sizes

Maneuverable over debris

Ergonomic design

Weight capacity

Weight of unit

**PRICE per individual unit (with Quantity Discount)**

**Typical 20 story building cost (2 units per floor)**

	Safety Chairs Emergency Chair	Garaventa Evacu-Trac	Evac+Chair Corp. Evac+Chair	Stryker Evacuation Chair
Designed to go both up and down stairwells	•			
Minimal training needed to operate	•			
Stability on flat surfaces	•	•	•	•
Stability for evacuation using the stairs	•	•	•	•
Descent-speed governing mechanism		•	•	•
Passenger restraints	•	•	•	•
Designed for passengers of all sizes	•			
Maneuverable over debris	•			
Ergonomic design	•			
Weight capacity	650 + pounds	300 pounds	300 pounds	600 pounds
Weight of unit	19 pounds	46 pounds	19 pounds	32 pounds
<b>PRICE per individual unit (with Quantity Discount)</b>	<b>*\$799</b>	<b>\$2,195</b>	<b>\$1,195</b>	<b>\$2,300</b>
<b>Typical 20 story building cost (2 units per floor)</b>	<b>*\$31,960</b>	<b>\$87,800</b>	<b>\$47,800</b>	<b>\$92,000</b>

*\*Volume discounts are available*

*Prices do not include S&H or sales tax, if applicable*