

## Reduce injury risk to your staff

Lower peak force on shoulders and back



■ **Lightweight, with conveyor-belt mechanics**

■ **Embedded antimicrobial protection**

■ **Radiolucent and MR-safe**

### Soft Rollboards

Help reduce the risk of staff injury—these rollboards feature conveyor-belt mechanics that allow for smooth transfers with lower peak force on shoulders and back.\* Available in your choice of **Short** or foldable **Long** model for transfer in Fowler's position or easy storage. **Narrow** or **Wide** option also available in each length. Built-in, silver-based Biomaster Antimicrobial Technology on board frames help reduce infection risk. For total infection control, **Gold Rollboards** also feature Ultra-Fresh™ ionic-silver antimicrobial protection on fabric covers.

*Lightweight and radiolucent • MR-safe • Antistatic • Wipeable • Short Narrow: 15"W x 42"L • 8 lbs. • Short Wide: 19"W x 34"L • 8 lbs. • Long Narrow: 15"W x 68"L • 10 lbs. • Long Wide: 19"W x 68"L • 10 lbs. • Blue: 1-year warranty • Gold: 3-year warranty*

### Ordering Information

#### Blue Rollboard

#938656 Short Narrow  
#938655 Short Wide  
#938657 Long Narrow  
#938654 Long Wide

#### Gold Rollboard

#938652 Short Narrow  
#938651 Short Wide  
#938653 Long Narrow  
#938650 Long Wide





\*See reverse for more information.



# Soft Rollboards

## AliMed Soft Rollboards have a proven safety performance, and are a fraction of the cost of air-assisted devices

In three out of four categories, AliMed Soft Rollboards required the least amount of force— as much as 15% less force than air-assisted devices.

### Lateral Transfer Data Findings

Peak force when transferring 171 lbs				
SHOULDER	Device	Task Duration (seconds)	Peak Force (Resultant) Newtons	Rank
	 Soft Rollboard	5.43	154.10	1
	Air-assisted	5.28	177.20	2
	Friction-reducing sheet	5.38	183.58	3
	Slide board	6.03	180.03	4
	Incontinent pad over slide board	5.63	189.04	5
	Incontinent pad/draw sheet	9.21	259.22	6
LOW BACK	Device	Task Duration (seconds)	Peak Force (Resultant) Newtons	Rank
	Air-assisted	5.28	543.73	1
	 Soft Rollboard	5.43	551.09	2
	Friction-reducing sheet	5.38	568.00	3
	Slide board	6.03	572.40	4
	Incontinent pad over slide board	5.63	613.16	5
	Incontinent pad/draw sheet	9.21	703.35	6

Peak force when transferring 223 lbs				
SHOULDER	Device	Task Duration (seconds)	Peak Force (Resultant) Newtons	Rank
	 Soft Rollboard	5.43	199.09	1
	Slide board	6.03	208.68	2
	Incontinent pad over slide board	5.63	208.87	3
	Air-assisted	5.28	218.90	4
	Friction-reducing sheet	5.38	247.25	5
	Incontinent pad/draw sheet	9.21	284.98	6
LOW BACK	Device	Task Duration (seconds)	Peak Force (Resultant) Newtons	Rank
	 Soft Rollboard	5.43	604.63	1
	Air-assisted	5.28	615.12	2
	Slide board	6.03	618.85	3
	Incontinent pad over slide board	5.63	623.83	4
	Friction-reducing sheet	5.38	674.87	5
	Incontinent pad/draw sheet	9.21	724.76	6

Ranked in order of least (1) to most (6) physically stressful or demanding.

Source: [AliMed.com/rollboards](http://AliMed.com/rollboards)

\*Place your order before 3 p.m. and, if in stock, it ships the same day!

Prices, product availability, and specs are subject to change.

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