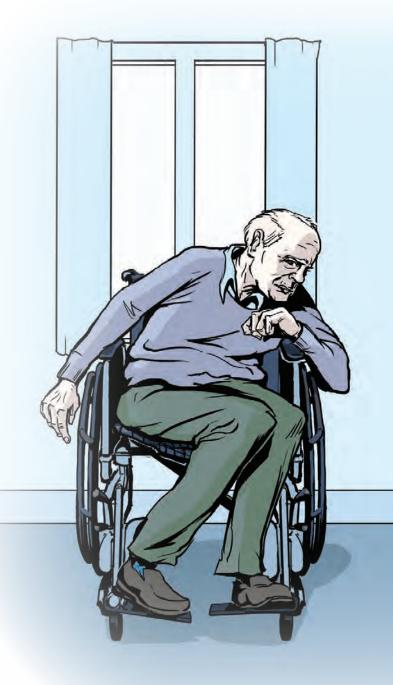


Common Useful

Problems | Solutions



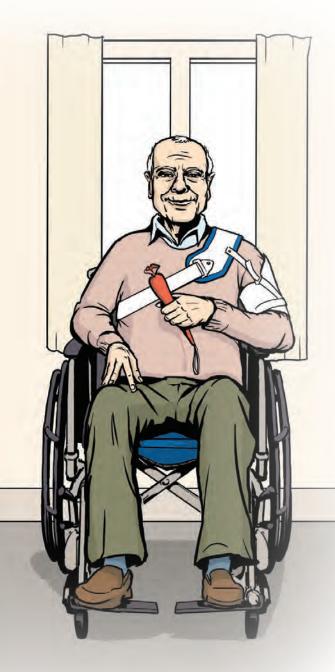


Table of Contents

For nearly 50 years, AliMed has been at the forefront of providing innovative yet practical solutions to the common problems staff experience everyday with long-term care residents.

Problem:

AliMed® Solutions:

Problem:

AliMed[®] Solutions:



Patients with severe hand contractures experience intense pain when hand is pried open for routine hygiene or during corrective splint placement.



High-fall-risk patients with memory or cognitive issues inadvertently stand without securing their wheelchair brakes, allowing the chair to roll away and putting themselves at risk of serious injury.





Muscle weakness or imbalance caused by stroke or upper body injury leads to painful subluxation, contracture, or poor joint alignment.



Sagging wheelchair seats make traditional flat-bottom cushions ineffective for pressure relief while causing instability, poor posture, and forward sliding.





Patients with fragile skin are at a high risk of skin breakdown due to contact with hard surfaces, or from friction or shear incurred during repositioning.





Traditional wheelchair cushions used on sagging seats can buckle or tilt, causing forward sliding or slouching that creates dangerous shear forces and pressure.





Immobile patients with lower extremity weakness are at an increased risk of developing secondary injuries due to pressure, cross-legged positioning, or footdrop.





The surface of a traditional wheelchair cushion remains static as the patient slides forward from fatigue or weakness, causing subcutaneous tissue damage, resulting in debilitating and costly pressure injuries.





Restless or agitated patients are at risk of danger zone injuries such as bed gap entanglement/entrapment or trauma from contact with bed rails or head/footboards.





Patients with weakness or limited mobility tend to slump, side lean, or slide forward, leading to poor posture, increased health risks, and less functional independence.





Patient needs to be transferred but slings or gait belts are soiled, contaminated, or not readily available, prompting staff to either abandon their no-lift protocols or use contaminated equipment that poses an infection control risk.





Wheelchair cushions are often lost or misplaced when wheelchairs are folded and stowed away, requiring staff to spend time searching for or purchasing replacement cushions.



More solutions for every problem at AliMed.com





















Publication #7640 Product #11493

Contracture Management Contracture Management

Problem:

Patients with severe hand contractures experience intense pain when hand is pried open for routine hygiene or during corrective splint placement.



Solution:

AliMed® Therapy Carrot™

 Painlessly positions severely contracted hands, providing caregivers with easier access to the hand to allow for daily skin care, help prevent nail puncture injuries, and control infection risk while monitoring progressive contracture

Smooth cotton cover • Washable, absorbent wool fleece filling • Hand-wash in cold water and air-dry • Kit contains: two carrots/magic wands, laundry marker, and instruction manual • Made in the USA

Sizing: Color-coded by size. Small (Orange): 81/2"L, 5" maximum circumference. Large (Green): 9"L, 5¾" maximum circumference.

SMALL, ORANGE #JJU51024 #JJU51025 LARGE, GREEN \$67.75 kit

65 California residents, see below.





\$67.75 kit

Innovative "magic wand" gently draws Carrot into hand and eliminates forceful opening of the fingers, allowing for pain-free splint positioning



Contracted hand is painful to open

for cleaning or splint application

Contracted fingers are now positioned away from the palm, protecting skin from infection risks, including moisture, pressure, and nail puncture injuries

Problem:

Muscle weakness or imbalance caused by stroke or upper body injury leads to painful subluxation, contracture, or poor joint alignment.





Gusseted inside panel adjusts to fluctuations in edema and aids with donning/

Solution:

AliMed® Hemi-Shoulder Slings

• Unique shoulder saddle transfers arm weight to the scapula, reducing painful subluxation of the shoulder and humeral joint while maintaining full ROM and preventing potential contracture

Saddle: High-density polyethylene and Plastazote® foam • Cuff: Polyester foam laminated to hook-receptive polyester fabric • Adjustable hook-and-loop straps • Wear over or under clothing . Made in the USA

Sizing: Measure arm circumference at widest point of biceps. Round up if between sizes.

SIZE	CIRC.	LEFT	RIGHT
XS	9"	#JJU51-051	#JJU51-050
S	11"	#JJU51-053	#JJU51-052
M	13"	#JJU51-055	#JJU51-054
L	15"	#JJU51-057	#JJU51-056
		\$72.00 ea	\$72.00 ea

Patent #5,403,268

65 California residents, see left page.



Three adjustable fixation straps allow for correction of muscle imbalance and internal or external rotation as needed



Other Solutions:

AliMed® Ultimate Grip Splints

• Malleable aluminum core makes splinting easier by bending to fit the angle of contracture, positioning the hand and wrist for optimal contracture management

One size • Aluminum shell • Hook-and-loop closures • Terrycloth/foam laminate cover • Includes 11/2"- and 1¾"-diam. Ethafoam cylinders for incremental finger

extension • Made in the USA • Beige #JJU510841 ULTIMATE GRIP SPLINT \$63.00 ea REPL. SOFT GOODS #JJU510842 w/LAUNDRY BAG

Specify Left or Right.

65 California residents, see below





Shop more styles and options online at AliMed.com AliMed® Turnbuckle

Wrist Orthoses Reduces wrist flexion contractures

#52395

AliMed® Turnbuckle **Ankle Orthoses** Adjusts for inversion/eversion

and flexion/extension

#66426

Other Solutions:

AliMed® Turnbuckle Elbow Orthoses

• Turnbuckle adjusts the angle of the splint for elbow extension or flexion, helping to maintain gains in ROM by applying tension in opposition to contracture force

Rigid Kydex® splint shell • Two-piece, hand-washable T-Foam[™] padded liner • Adjusts from 110° flexion to full extension • Heat-adjustable • Fits left or right arm Made in the USA

Sizing: Measure circumference at belly of forearm and biceps.

#JJU52396 \$183.75 ea

Must be used under a physician's supervision. Specify size. See chart at right. 65 California residents, see left page



SIZE	LENGTH	FOREARM	BICEPS
4	1111/4"	8"-10"	9"-11"
В	141/2"	8"-10"	9"-11"
BB	14½"	10"-12½"	11"-13½"
C	161/4"	10"-12½"	11"-13½"
0	16¾"	121/2"-15"	13½"-16"

Triangular-shaped grip for easier adjustment

California Proposition 65 Statement

MARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AliMed.com/solutions 800,225,2610 FAX 800,437,2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions Heel and Skin Protection

Heel and Skin Protection

Problem:

Patients with fragile skin are at a high risk of skin breakdown due to contact with hard surfaces, or from friction or shear incurred during repositioning.



Latex-free, breathable material guards against skin irritation and moisture build up **Solution:** AliMed® Arm and Leg Sleeves Non-compressive, secure Helps prevent skin tears and bruising for at-risk hold reduces slipping that body parts, such as shins, ankles, forearms, and can cause pressure points • Provides full arm or leg protection to maintain skin integrity and warmth for all-day comfort Machine-washable • Cotton/spandex • Not made with natural rubber latex . Made in the USA Sizing: Approximate size by length measurement. LENGTH PR 6 PR/CS #JJU66778 14" #JJU6677806 #JJU66779 15" #1.1116677906 17" #JJU66780 #JJU6678006 18" #JJU66781 #JJU6678106 \$13.00 pr \$66.00 cs (\$11.00 pr) Protect fragile shins, LEG ankles, forearms, and elbows from skin tears #JJU66782 #JJU6678206 Color-coded bands \$15.00 pr | \$78.00 cs (\$13.00 pr) indicate size 65 California residents, see below

Problem:

Immobile patients with lower extremity weakness are at an increased risk of developing secondary injuries due to pressure, cross-legged positioning, or footdrop.





Breathable, moisture-wicking liner keeps

fragile skin cool and dry, reducing skin

breakdown



Flat, nonskid toeplate attachment knob provides a safe

Padded toe plate keeps pressure and friction off

of toes

knob provides a safe transfer point for pivot or step transfers remove knob for a flat base to help prevent falls during unaided transfers Rigid shell option

Additional calf padding safeguards
the Achilles region and fully suspends
heel for optimal air flow, wound
healing, and pressure relief

Other Solutions:

AliMed® Heel and Elbow Protectors

 Generous padding for sensitive, bony prominences, shielding against bumps, bruising, and pressure injuries

Machine-washable • Acrylic/nylon/spandex • Not made with natural rubber latex
Sizing: Measure circumference of arm above elbow/ankle at widest point.

·					
SIZE	FITS UP TO	CO	LOR	PR	6 PR/CS
S	16"		YELLOW	#JJU66773	#JJU6677306
M	17"		LT. BLUE	#JJU66774	#JJU6677406
L	19"		WHITE	#JJU66775	#JJU6677506
XL	23"		LT. GREEN	#JJU66776	#JJU6677606
XXL	25"	3. 6.218	BEIGE	#JJU66777	#JJU6677706
				\$16.00 pr	\$72.00 cs (\$12.00 pr)

65 California residents, see below.

Generous padding ensures pressure relief for all bony prominences



Other Solutions:

Rigid shell holds foot in neutral,

helping to prevent footdrop

AliMed® Heel-Up Foot Positioners

• Foam cushioning with open heel effectively cradles foot and ankle to prevent skin trauma while suspending heel for pressure relief

Sizing: <u>Standard</u>: Width at heel: 4", calf circumference: up to 18". <u>Bariatric</u>: Width at heel: 5", calf circumference: up to 23". Made in the USA.

SIZE	ITEM #	EA	ITEM #	6/CS
STANDARD	#JJU65948	\$51.00 ea	#JJU6594806	\$268.00 cs (\$44.67 ea)
BARIATRIC	#JJU65949	\$52.75 ea	#JJU6594906	\$274.75 cs (\$45.79 ea)
ANTI-ROTATION BAR	#JJU65950	\$18.75 ea	_	_

65 California residents, see left page





Soft shell option

California Proposition 65 Statement

MARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

6 AliMed.com/solutions 800.225.2610 FAX 800.437.2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions

Bed Positioning and Safety Positioning Aids

Problem:

Restless or agitated patients are at risk of danger zone injuries such as bed gap entanglement/entrapment or trauma from contact with bed rails or head/footboards.



DANGER ZONE

AliMed® Bed Bolsters

- Built-in gap stuffer with rail bumper reduces danger zone injuries and shields against hard surfaces to help prevent skin trauma
- Clear Inflatable model with seethrough design limits agitation and feelings of isolation in restless or confused patients

Overall: 13"H (9"H above mattress, 4"H below mattress) • Integrated hook-and-loop ties for security • Two 35"L bolsters can be used on bed/rail side for full protection (sold in pairs) Made in the USA



Clear Inflatable model shown

CLEAR INFLATABLE, PUNCTURE-RESISTANT VINYL

JJU75418	35"L	\$101.75 pr		
JJU75419	35"L, 2 pr/cs	\$188.75 cs		
JPHOLSTERED FOAM,				

#JJU8521 35"L \$151.75 pr #JJU8547 \$269.00 pr

WATERPROOF COATED FOAM w/ANTIMICROBIAL

65 California residents, see below

#JJU70761 \$251.75 pr #JJU70762 70"L \$465.75 pr

AliMed® Standard Bed Stuffer® **Safety Bolsters**

• Stuffs dangerous gaps between mattress and bed rails or frames to reduce incidents of entanglement, entrapment, or strangulation

DANGER ZONE

6"H • Use 36"L for head/footboard, 72"L for bed/rail • Semi-rigid foam • Wipe clean • Made in the USA • Antimicrobial model: Tuff-Coat™ outer surface resists growth of odor-causing bacteria • Seamless and



36"L Standard model shown

STANDARD), 2" THICK	
#JJU75416	36"L	\$97.75 ea
#JJU75417	72"L	\$128.75 ea
STANDARD), 3" THICK	
#JJU75421	36"L	\$107.75 ea
#JJU75422	72"L	\$132.75 ea
CEAMI ECC	/A NITIMIC	DODINI 2" TUICK

#JJU70763 36"L \$120.00 pr #JJU70764 72"L \$209.00 pr

Additional shipping charges may apply. 65 California residents, see below.

More online about

Bed Danger Zones

AliMed.com/danger

AliMed.com/danger

Shop more solutions

Download our infographic

AliMed.com/bed-safety

Read our blog

Problem:

Patient needs to be transferred but slings or gait belts are soiled, contaminated, or not readily available, prompting staff to either abandon their no-lift protocols or use contaminated equipment that poses an infection control risk.



Solution:

Gait Belts for Stand-Assist Transfers

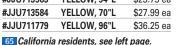
AliMed® Reusable Wipeable Gait Belts

• Smooth plastic strap and buckle can be quickly and safely wiped clean with a spray disinfectant between patients, keeping belts accessible while reducing crosscontamination risks

Made in the USA • Yellow: Seatbelt-style buckle • Orange: Clip-style buckle



#JJU713583	YELLOW, 54"L	\$23.75 ea
#JJU713584	YELLOW, 70"L	\$27.99 ea
#.I.II I711779	VELLOW 96"I	\$36.25 ea





#JJU711020	ORANGE, 54"L	\$24.25 ea	
#JJU711023	ORANGE, 70"L	\$27.99 ea	
65 California residents, see left page.			

Disposable, single-patient-use styles at AliMed.com/gait-belts

AliMed® Antimicrobial-Treated Gait Belts

• All the security of a traditional style gait belt with the added benefit of bacteria-fighting silver particles embedded in the fabric to decrease the spread of infection

Metal buckle . Wash repeatedly without losing efficac



Silver ions resist and inhibit the growth and rapid replication of infection-, stain-, and odor-causing microorganisms, keeping surfaces cleaner, longer

Solution:

Lifter Slings for Full-Body Transfers

AliMed® Single-Patient-Use Slings

- Disposable—eliminates costly laundry fees and wait times associated with reusable models
- Economical—allows for bulk purchasing so stock is readily available and accessible
- Sanitary—reduces cross-contamination risk for better infection control

600-lb. maximum capacity (Recommended Wt. Range in chart relates to optimum fit for sling size vs. patient weight) • Fits most Invacare, Apex, Hoyer, Vancare, and other 4- or 6-hook patient lifts • Individually polywrapped

SIZE	WT. RANGE	cs	10/CS		
A. w/HEA	A. w/HEAD SUPPORT				
S	85-140 lbs	#JJU70132	\$334.75 cs		
M	140-200 lbs	#JJU70133	\$380.75 cs		
L	200-400 lbs	#JJU70134	\$392.75 cs		
BARIATRIC	400-600 lbs	#JJU710088	\$432.75 cs		
B. w/o HE	AD SUPPORT	(NOT SHOW	N)		
M	140-200 lbs	#JJU70130	\$341.75 cs		
L	200-400 lbs	#JJU70131	\$363.75 cs		
C. COMM	C. COMMODE, FULL-BODY				
M	100-195 lbs	#JJU712960	\$449.00 cs		
L	150-300 lbs	#JJU712961	\$466.75 cs		
XXL	290-600 lbs	#JJU712963	\$499.75 cs		
A 1 11:00 1					

Additional shipping charges may apply. 65 California residents, see left page.



Reusable, launderable styles at AliMed.com/slings

Shown with Commode, Full-Body Head Support for traditional 4-hook lift

Call! **VOLUME PRICING**

Other Solutions:

AliMed® Body Positioning Wedges

 Maintains proper bed positioning with full-body support to help reduce pressure injuries—available in three models to help control infection risk

Uncovered: economical and disposable for single-patient use

Upholstered: water-resistant, bacteriostatic, wipe-clean fabric for multi-patient use

Tuff-Coat™: waterproof, antimicrobial-treated outer coating for total disinfection



10"W x 28"L x 8"H • 45° angle • Made in the USA

#JJU8681	UNCOVERED	\$29.25 ea
#JJU8680	UPHOLSTERED	\$56.75 ea
#JJU82808	TUFF-COAT	\$116.75 ea

Additional shipping charges may apply. 65 California residents, see below.

California Proposition 65 Statement

MARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AliMed.com/solutions 800,225,2610 FAX 800,437,2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions **Wheelchair Safety Wheelchair Positioning**

Problem:

High-fall-risk patients with memory or cognitive issues inadvertently stand without securing their wheelchair brakes, allowing the wheelchair to roll away and putting themselves at risk of serious injury.



Solution:

Anti-Rollback System

• Weight-sensitive braking mechanism automatically locks rear wheelchair wheels when patient stands, helping to reduce incidents of harmful falls for high-fall-risk patients or those with diminished mental capacity

Fits wheelchairs 16"-20"W • Alarm requires 9V batteries • Made in the USA

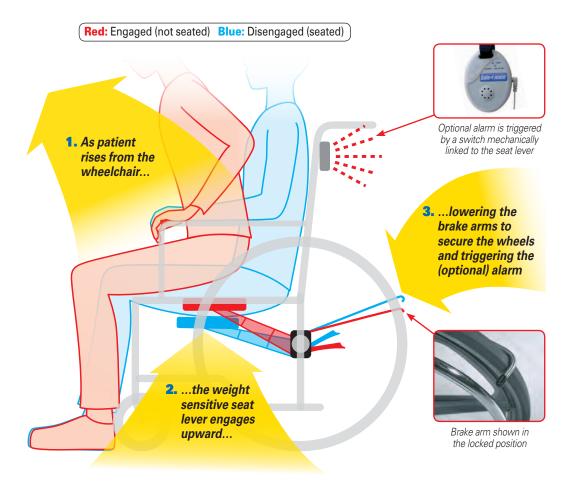
Caution: Only for sling-seat wheelchairs. Periodic inspection is necessary to ensure proper adjustment.

#JJU65333 ANTI-ROLLBACK SYSTEM \$284.25 ea #JJU65338 w/ALARM \$369.75 ea

65 California residents, see below.

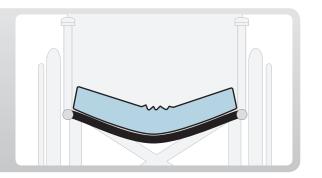






Problem:

Sagging wheelchair seats make traditional flat-bottom cushions ineffective for pressure relief while causing instability, poor posture, and forward sliding.



Solution:

AliMed® Solid Seat Insert™ (SSI)

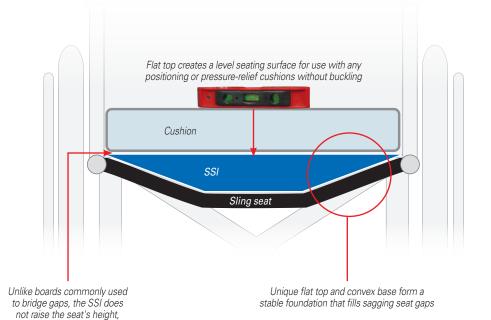
• All-in-one foam block with flat top and convex base fills gaps in sagging sling seats to form a level sitting surface that prevents sacral sitting and side-to-side tilt, improving posture, balance, and weight distribution

11/2" thick (center) • Closed-cell foam • Waterproof • Wipe clean • Made in the USA • Vinyl Cover: no-slip vinyl w/rear safety ties • Grey

UNCOVERED, COATED			
#JJU1192	18"W x 16"D	\$52.75 ea	
#JJU1193	16"W x 16"D	\$52.75 ea	
w/VINYL COVER, GREY			
#JJU1260	18"W x 16"D	\$62.75 ea	
#JJU1261	16"W x 16"D	\$62.75 ea	
65 California residents, see left page.			

Vinyl Cover option offers incontinence protection and attaches to wheelchair with rear





Other Solutions:

AliMed® Unpadded Amputee **Support Surfaces**

• Stable base with removable, cushioned extension provides stump support to maintain ROM and help reduce risk of contracture and pressure injuries

16"D • Seat base: 1½"H • Stump support cushion surface: 6¾"W x 10"D • Stump support base: 23½"L x ½"H Plywood with T-Foam[™] • Accommodates any flat-base cushion • Made in the USA

0 "		
#JJU71001	18"W	\$348.75 ea
#JJU71000	16"W	\$320.75 ea

65 California residents, see left page



allowing patients to sit securely

while keeping their feet properly

positioned on foot supports

Surface with Stump Support

Cushions with integrated Solid Seat Insert™ pp. 12, 13

Prevents wheelchairs from tipping

Other Solutions:

as patients lean or reach forward or recline back

AliMed® Front and Rear Anti-Tippers

Fitted with scuff-resistant bumpers • Mount easily on any wheelchair • Chrome-plated

#JJU82411 FRONT ANTI-TIPPERS \$159.75 pr REAR w/WHEELS **#JJU8432 REAR w/RUBBER TIPS** \$101.75 pr





California Proposition 65 Statement MARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AliMed.com/solutions 800,225,2610 FAX 800,437,2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions

More online about

Wheelchair Safety

Shop more solutions AliMed.com/wheelchair-

AliMed.com/anti-rollback

Read our blog

accessories

Wheelchair Positioning Wheelchair Positioning

Problem:

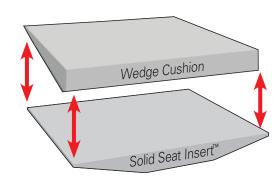
Traditional wheelchair cushions used on sagging seats can buckle or tilt, causing forward sliding or slouching that creates dangerous shear forces and pressure.

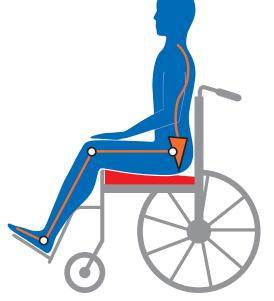


Solution:

AliMed® Sit-Straight™ Cushions

 Combination top wedge cushion and convex Solid Seat Insert[™] base minimizes harmful sacral sitting and fills sagging gaps in wheelchair seats, creating a level seating surface for improved sitting tolerance and proper positioning



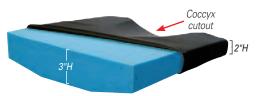


SIDE: Wedge shape limits forward sliding and maintains hips at 90°

Coccyx



FRONT: Solid Seat Insert[™] creates a level seating surface



AliMed[®] Sit-Straight[™] General Purpose Wedge Cushions

 Economical option with integrated solid seat base and rear coccyx cutout for all-day comfort that won't bottom out

3"H tapers to 2"H rear • Polyfoam core • Removable covers: black, wipe-clean Nonslip Vinyl or fully launderable Stretch Knit • Rear ties • Made in the USA

w/NONSLIP VINYL COVER, 12/CS

#JJU1104712	18"W x 16"D	\$529.75 cs (\$44.15 ea)
#JJU1104612	16"W x 16"D	\$529.75 cs (\$44.15 ea)

W/STRETCH KNIT COVER, 12/CS #JJU1104512 18"W x 16"D \$529.75 cs (\$44.15 ea) **#JJU1104412 16"W x 16"D \$529.75** cs (\$44.15 ea)

65 California residents, see below.



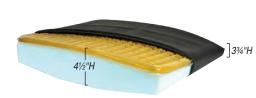
AliMed[®] Sit-Straight[™] Coccyx Cushions with T-Foam[™]

 Integrated solid seat base with soft top layer of T-Foam™ and rear coccyx cutout for maximum pressure relief, comfort, and conformity

3"H tapers to 2"H rear • 9"W x 6"D cutout at coccyx • Firm Polyfoam with T-Foam • Removable cover (not shown): black, wipe-clean, water-resistant, nonskid bottom, fully launderable • Rear ties • Made in the USA

#JJU1246	18"W x 16"D	\$122.00 ea
#JJU1247	16"W x 16"D	\$121.00 ea

65 California residents, see below.



AliMed[®] Sit-Straight[™] Cushions with T-Gel[™]

 Integrated solid seat base with top layer of checkerboard T-Gel for maximum shear reduction and pressure redistribution

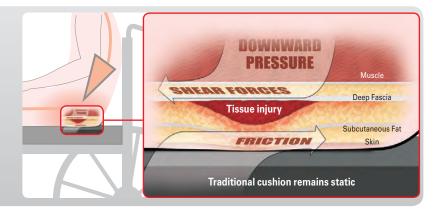
4½"H tapers to 3¾"H rear • Firm Polyfoam with ¾" Checkerboard T-Gel top layer • Removable cover: black, wipe-clean, water-resistant, nonskid bottom, fully launderable • Rear ties • Made in the USA

#JJU11009	18"W x 16"D	\$187.25 ea
#JJU11010	16"W x 16"D	\$190.50 ea

65 California residents, see below.

Problem:

The surface of a traditional wheelchair cushion remains static as the patient slides forward from fatigue or weakness, causing subcutaneous tissue damage, resulting in debilitating and costly pressure injuries.



As patient

shifts...

Solution:

AliMed® T-Gel™ Cushions

- Low-profile T-Gel pad made of a soft, rubber-like elastomer gel mimics skin-protecting fatty tissue, moving with the skin to minimize the effects of friction and shear while reducing the formation of pressure injuries
- Gel will not leak or dry out if accidentally punctured or cut
- T-Gel[™] Plus Cushions include a bottom layer of slow-recovery T-Foam[™] to evenly allocate coccyx pressure, maximizing pressure distribution

Shear-reducing gel options:



Smooth—Basic Relief
Moves with the skin to minimize
the effects of skin shearing



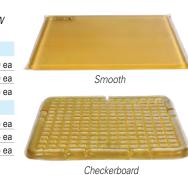
Checkerboard—Maximum Relief
Independent cells offer better reaction to
patient movement and greater air circulation

T-Gel[™] Basic Cushions

%"H • 5.5 lbs. • Black Polyknit cover (16"W

or 18"VV mod	els) • Wade in the	USA
SMOOTH		
#JJU1321	16"W x 16"D	\$146.00
#JJU1319	18"W x 16"D	\$146.00
#JJU10874*	20"W x 18"D	\$181.75
CHECKERBO	DARD	
#JJU1530	16"W x 16"D	\$182.75
#JJU1529	18"W x 16"D	\$182.75
#JJU10882*	20"W x 18"D	\$199.75
*O	I. D. I. I. J. St	

*Specify Black Polyknit or Blue Ripstop Nylon Cover. 65 California residents, see left page.



Deep Fascia

Skin

T-Gel™ cushion surface moves with the skin to minimize shear

CHECKEIDOA

T-Gel[™] Plus Cushions

15%"H • 8 lbs. • Black Polyknit cover (16"W or 18"W models) • Made in the USA

SMOOTH		
#JJU1293	16"W x 16"D	\$194.75 ea
#JJU1292	18"W x 16"D	\$194.75 ea
#JJU10877*	20"W x 18"D	\$227.75 ea
CHECKERBO	DARD	
#JJU1532	16"W x 16"D	\$205.75 ea
#JJU1531	18"W x 16"D	\$205.75 ea
#JJU10885*	20"W x 18"D	\$233.75 ea
*Specify Blad	k Polyknit or	7-22

Blue Ripstop Nylon Cover.

California residents, see left page.

More online about

Wheelchair Positioning

AliMed.com/sit-straight

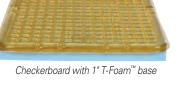
Download our infographic

AliMed.com/sit-straight

Shop more solutions

AliMed.com/cushions

Read our blog



Smooth with 1" T-Foam™ base

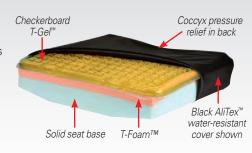
Other Solutions:

AliMed[®] Coccyx Cushions with Checkerboard T-Gel[™] Topper

• Tri-layer cushion helps stabilize sitting posture and provides sacral relief while reducing skin shear and pressure injuries

3½"H tapers to 2½"H rear • Made in the USA

0/2 // taporo	to 2/2 11 Tour Middo III	
BLACK AL	TEX COVER	
#JJU1790	16"W x 16"D	\$256.00 ea
#JJU1791	18"W x 16"D	\$256.00 ea
BLUE POLY	ESTER KNIT COVER	
#JJU1792	16"W x 16"D	\$269.00 ea
#JJU1793	18"W x 16"D	\$269.00 ea
65 Californi	a residents, see left pag	ge.



California Proposition 65 Statement

65 AWARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AliMed.com/solutions 800.225.2610 FAX 800.437.2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions

More Solutions for Long Term Care Geri-Chair Positioning

Problem:

Patients with weakness or limited mobility tend to slump, side lean, or slide forward, leading to poor posture, increased health risks, and less functional independence.



Solutions:



18"W x 72"L • Fits chairs 18"-24"W • Antimicrobial • Hypoallergenic microfiber fill • Sure-Chek

fabric meets CAL 117 • Fully launderable • Attaches with three adjustable buckled straps

\$135.75 ea



Full-depth support offers secure head

AliMed® Padded Head Supports

• Fully adjustable, full-depth lateral supports position head properly for feeding and other care activities

Overall: 14"W x 7½"H • Supports: 4"W x 7½"H x 5"D • Attaches with 12½"L hook-and-loop straps • Foam-padded plywood back with Naugahyde® upholstery • Wipes clean • Fits high-backed wheelchairs, geri-chairs, or extended-height back supports • Made in the USA

\$141.00 ea

Geri-Chair

\$178.00 ea

65 California residents, see below

Soft Trunk Supports

65 California residents, see below.

Made in the USA

#JJU710396

• Plush foam top and bottom extensions help prevent side leaning and sliding, maintaining upright position for improved circulatory function and reduced tissue trauma

18"W x 25"H • 10"L top extensions • Vinyl-covered foam • Wines clean • Attaches with hook-and-loop straps • Made in the USA • Mauve

#JJU1377 w/10"L BOTTOM EXTENSIONS \$279.75 ea w/20"L BOTTOM EXTENSIONS \$285.75 ea

Additional shipping charges may apply. 65 California residents, see below.



Foot Cradles Helps prevent feet

from slipping off sides of footrests, ensuring proper placement and helping to control footdrop Foam padded • Vinyl

cover wipes clean Made in the USA #JJU703430

65 California residents, see below

California Proposition 65 Statement

MARNING: This product can expose you to chemicals including Di(2-Ethylhexyl) Phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P6SWarnings.ca.gov.

Problem:

Patients with visual cognitive impairments have difficulty seeing like-colored foods against likecolored dishware, which makes food hard to identify and unappealing, leading to reduced intake and overall poor nutrition.



Solution:

AliMed® Assistive **Dining Plates**

• High-contrast red color makes food more visible and visually appealing, helping to stimulate the appetite, improve food intake, and promote dining independence

8¾" diam. • Polycarbonate construction • Freezer-, microwave-, dishwasher-safe

Made in the USA

A. 3-COMPARTMENT DIVIDED PLATE

#JJU83192	EA	\$11.25 ea
#JJU8319206	6/pk	\$47.75 pk (\$7.96 ea)

B. INNER LIP PLATE #JJU83193 EA \$10.75 ea #JJU8319306 6/pk \$47.75 pk (\$7.96 ea)

C. HIGH-SIDED SCOOP DISH

#JJU83194 EA \$10.75 ea #JJU8319406 6/pk \$47.75 pk (\$7.96 ea) 65 California residents, see left page

Problem:

Bedridden patients are unable to lift themselves or roll over for bed pan placement or have difficulty fitting on small, narrow models, which are uncomfortable to use and easy to tip.



Problem:

Patient rooms are not thoroughly cleaned during or between patient stays, increasing the risk of patients contracting a potentially dangerous and costly healthcare-acquired infection.

Solution:

SaniGuard® Total Release

• Sanitizes an entire room in 15 minutes, effectively killing 99% of harmful pathogens in hard-to-reach areas, reducing the risk of crosscontamination between patients and staff

3-oz. can treats up to 125 sq. ft. • 8-oz. can treats up to 625 sq. ft. • 36-mo. shelf life • Made in the USA • 12/cs

#JJU71824 3-oz CAN \$105.75 cs **#JJU7277312 8-oz CAN** \$219.75 cs 65 California residents, see left page.



Problem:

Patients with respiratory muscle weakness due to respiratory, cardiac, or neuromuscular diseases experience decreased breathing, swallowing, coughing, or lung function, resulting in low activity tolerance or inability to perform daily tasks.



The Breather[™] 1.1

• Trains and strengthens both inspiratory and expiratory muscles independently using multiple pressure settings to assist with proper and efficient breathing while improving overall respiratory function

11/8"W x 51/16"L x 17/8"H

#JJU82874 \$42.50 ea

65 California residents, see left page.

AliMed.com/solutions 800,225,2610 FAX 800,437,2966 FAX 800.437.2966 800.225.2610 AliMed.com/solutions

Problem:

Wheelchair cushions are often lost or misplaced when wheelchairs are folded and stowed away, requiring staff to spend time searching for or purchasing replacement cushions.



AliMed 297 High Street, Dedham, MA 02026

OR CURRENT OCCUPANT

PRESORTED STANDARD U.S. POSTAGE **PAID** AliMed® Inc

©2019 AliMed® Inc. All rights reserved. Printed in USA. Specifications, prices, and availability subject to change without notice. \$1.50

Never lose a cushion again!



Stow wheelchair at night and cushion is still there in the morning



In use

Solution:

AliMed® Stay-Put™ Cushions

- Hinged design with securing strap allows cushion to fold with the wheelchair and "stay put" when chairs are stowed, minimizing cushion loss or need for costly replacements
- When wheelchair is re-opened, the cushion folds flat and is properly positioned on the seat



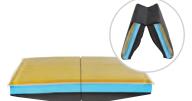
T-Foam™ Stay-Put

 Slow-recovery T-Foam[™] molds to body contours for optimal pressure redistribution while open-cell structure prevents heat buildup

2"H medium T-Foam • Removable cover

#JJU10952 16"W x 16"D \$121.75 ea #JJU10953 18"W x 16"D \$121.75 ea

65 California residents, see below.



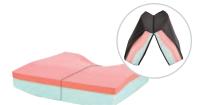
T-Gel™ Stay-Put

• T-Gel topper moves with the skin to minimize shear while slow-recovery T-Foam™ layer molds to body for superior support and pressure relief

3"H • Removable cover

#JJU10956 16"W x 16"D \$232.75 ea #JJU10957 18"W x 16"D

65 California residents, see below.



Sit-Straight™ with Coccyx Stay-Put

· Integrated solid seat base combined with soft top layer of slow-recovery T-Foam™ and rear coccyx cutout for maximum pressure relief

3"H • Removable cover

#JJU10954 16"W x 16"D \$140.75 ea 18"W x 16"D #JJU10955 \$140.75 ea

65 California residents, see below.



AeroCell™ Stay-Put

• Single-valve, individual air cell design delivers the same pressure to each cell, offering effective pressure redistribution

2"H • Removable cover

#JJU10960 16"W x 16"D \$302.00 ea 18"W x 16"D #JJU10961 \$302.00 ea

65 California residents, see below.

California Proposition 65 Statement

The state of California to cause including District (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.







