

The **NEW** Trendelenburg Stabilizer:

Safety starts in preop with a securely stabilized patient

Stability & Safety. Consistent operative protocol for patient positioning.

Helping people...help people™...for over 40 years

AliMed is a leading developer, manufacturer, and distributor of more than 70,000 specialty products to healthcare facilities and businesses worldwide. Through established partnerships with more than 500 suppliers, a reputation for exceptional customer service, competitive pricing and one of the largest product portfolios, AliMed provides the broadest selection of specialty solutions for hospital, long-term care, and rehabilitation markets today.



Trendelenburg Stabilizer

All-in-one solution



Order: 888.625.4633

AliMed.com

Fax: 800.437.2966

Dedham, MA, U.S.A.

The Stabilizer provides the OR team with a time-saving all-in-one solution

The confidence of a consistent protocol from patient to patient is appreciated by the OR team:

Robotic Surgeons • Robotic coordinators • RNFA's • OR Directors



Now with the Trendelenburg Stabilizer:

Be confident that the patient will remain safe & secure intraoperatively

Better for your OR team. Safer for your patient.

▶ COMPLETE

- All-in-one solution
- Eliminates searching for tape or foam
- Disposable: Reducing the risk of cross contamination

▶ QUICK

- Creates a consistent protocol for each patient
- Takes the frustration out of set up, providing the right means for securing patients every time

▶ SECURE

- Keeps patients from sliding while minimizing skin shearing forces
- Secures the patient to the stabilizer and the stabilizer to the table base
- Save time lost due to patient slippage and adjustment

Until now, preparing patients in the Trendelenburg position has been challenging – often requiring a complex assortment of straps, foam, gel, tapes, belts, and beanbags. These makeshift means do not guarantee patient stabilization.

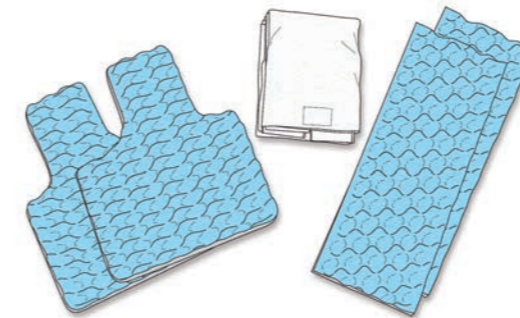
Now with the all-in-one Trendelenburg Stabilizer, a draw sheet securely anchored to the table base and strategically angled straps securely hold the patient in place. Additional straps hold the arms in a neutral, anatomical position, while convoluted foam padding distributes pressure evenly.

This critical combination of draw sheet, straps, and foam provides stability for the surgeon, and safety for the patient.

The one-size-fits-all system takes the frustration out of setup, providing the right equipment in the right size: assuring confidence for procedural outcomes.

Should the Trendelenburg Stabilizer be your procedural kit of choice?

- Quick, consistent setup – safety assured
- Disposable – reduces risk of infection and speeds cleanup
- Developed by clinicians



Stabilizer Components: Draw Sheet with attached hook-and-loop straps, one pair of foam Arm Pads, and one pair of foam Chest Pads.

ORDERING INFORMATION:

#KMM937126 Trendelenburg Stabilizer Kits, 6 kits/cs
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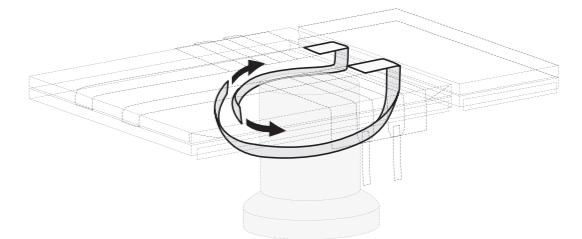


◀ [Watch a demonstration](#)

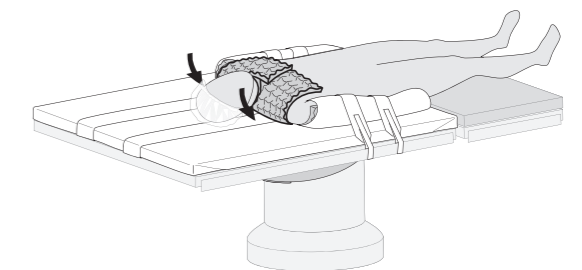
"I have been able to keep patients of all sizes in a safe, fixed position"

- Steven Finkelstein MD

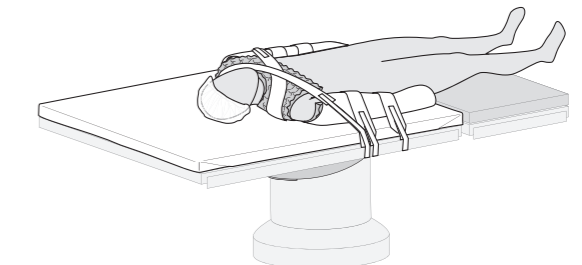
Draw Sheet with Integrated Straps



1 Anchors stabilizer to table base



2 Positions arms anatomically



3 Secures patient to resist sliding

