SAFE-T-SECURE®

US Patent: 10512578, 29588893
European Patent: 2988717
Additional Patents Pending

Safe-T-Secure®

A complete Trendelenburg positioning solution for all laparoscopic & robotic surgery

Better
GET A GRIP!™

SIMPLE · EFFICIENT · EFFECTIVE

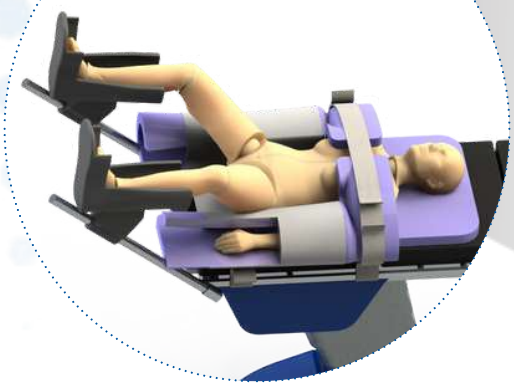
US Patent: 10512578, 29588893 | European Patent: 2988717 | Additional Patents Pending

Made In the U.S.A.

DAVID SCOTT COMPANY

Replace traditional solutions with the All-In-One Integrated Solution

Safe-T-Secure®



VS

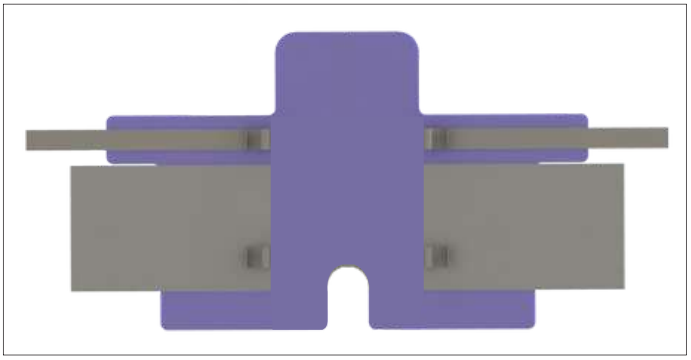
Traditional Solutions

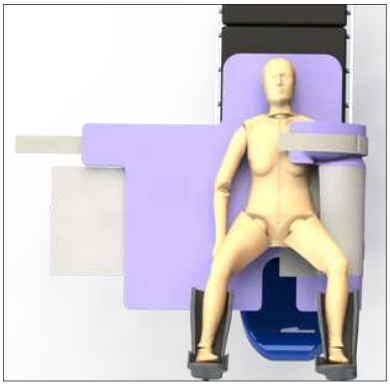
- Egg crate mattress
- Foam for head
- Arm foam (2 per arm)
- Separate foam for hands
- Tape
- Gel pad
- Bean bag
- Arm boards
- Arm board disposable covers
- Shoulder blocks
- Linen or paper sheet
- Any additional straps
- 15-20 minutes for setup and removal

BENEFITS

UNIQUE WELL-DESIGNED CUSTOM SHAPE: Designed by a laparoscopic and robotic surgeon to maximize efficiency and minimize setup time and effort. SINGLE PATIENT USE WITH UNIQUE INTEGRATED INFECTION BARRIER: Single use premium foam and impermeable perineal barrier designed to eliminate direct patient skin contact decreasing the risk of potential contamination. EGG CRATE FOAM DESIGN: Allows IV tubing and monitor wires to be tucked within the foam “valleys”. EASY AND EFFICIENT SETUP: Fully integrated design includes all the foam, Velcro, and sheets necessary to secure a patient to the operating table. No need for arm boards.

Designed to completely stabilize patients in less than 1 minute, saving an average of 15-20 minutes of OR setup time.





Product Code
DSC-STSNMED1

- Vacuum sealed
- Efficient storage
- 5 per case

Safe-T-Secure®

Phone: 508-875-3333

Fax: 800-804-0333

Email: customerservice@davidscottco.com