

Orthopedic System Inc. advertisement.

[s.l.]: [s.n.], 1988

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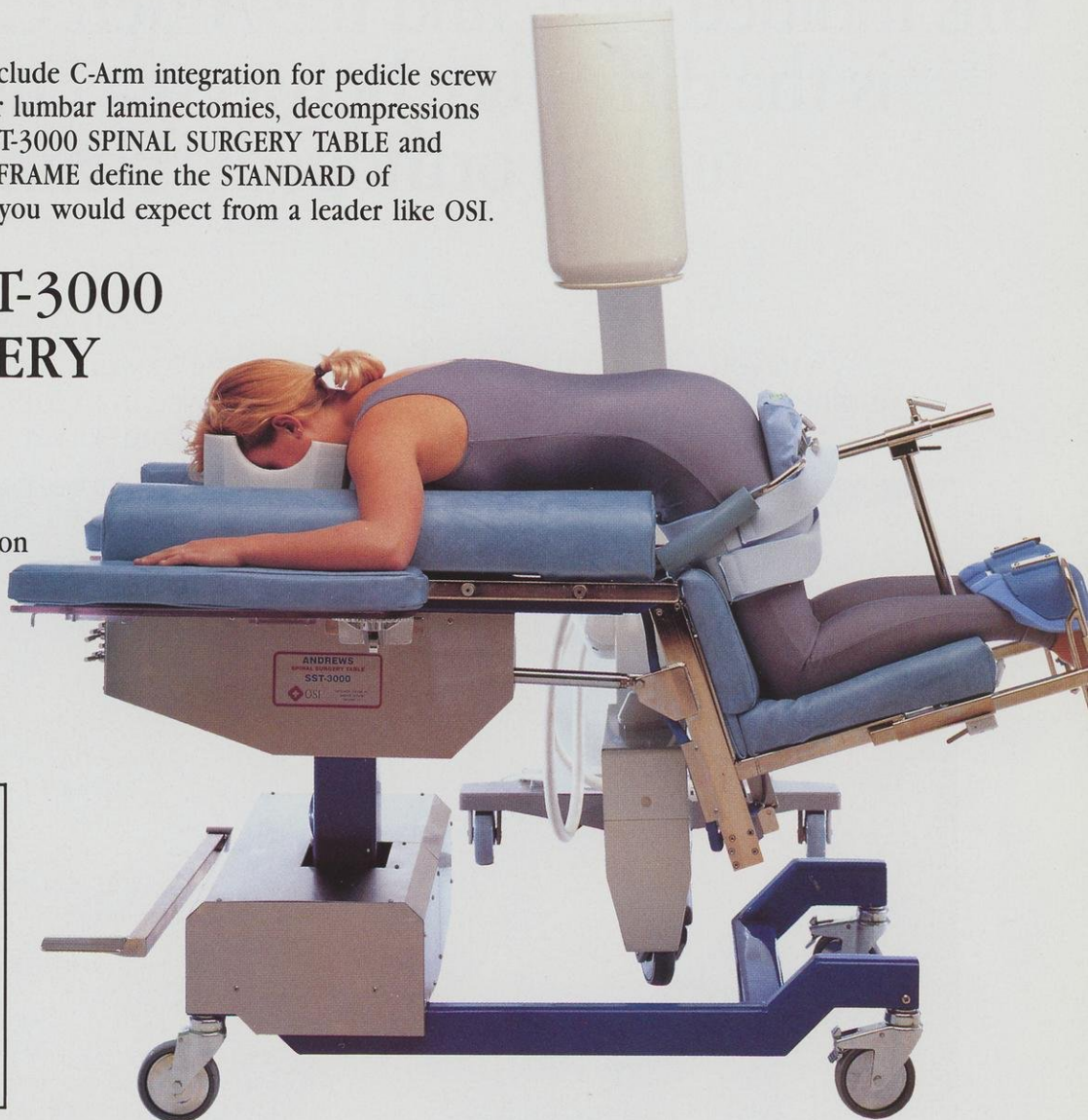
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STATE OF THE ART SPINAL SURGERY POSITIONING

Whether your requirements include C-Arm integration for pedicle screw fixations or prone kneeling for lumbar laminectomies, decompressions and fusions, the ANDREWS SST-3000 SPINAL SURGERY TABLE and ANDREWS SPINAL SURGERY FRAME define the STANDARD of EXCELLENCE. Isn't that what you would expect from a leader like OSI.

ANDREWS SST-3000 SPINAL SURGERY TABLE

- Radiolucent Construction
- Designed for C-Arm Integration
- Built-in Torso Lift
- Silicone Gel Pad Cushions
- Knee/Chest or Prone Positioning
- No Patient Lifting Required

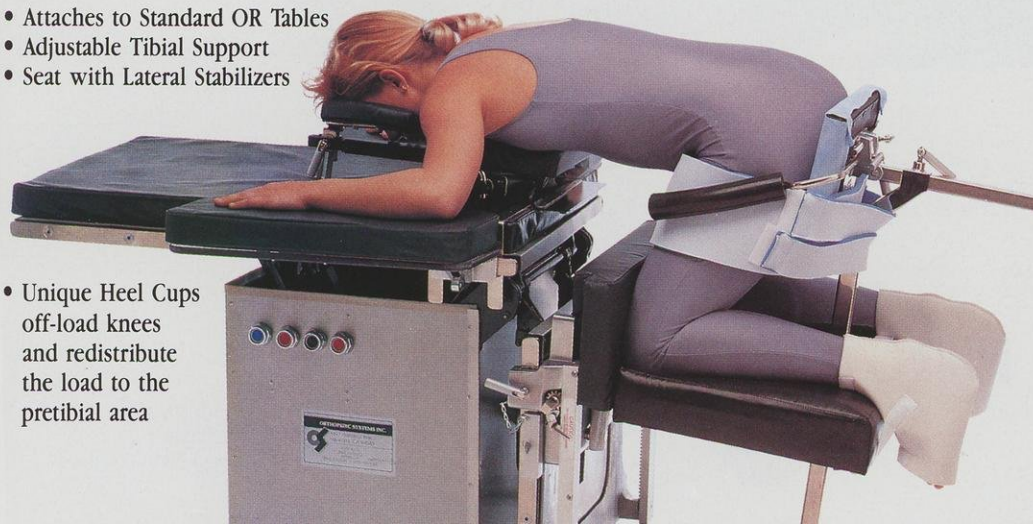


Both the Andrews Frame and Table are designed to eliminate vena caval compression resulting in minimal epidural venous bleeding and improved visualization.

Additionally proper ventilation and weight distribution are achieved, providing enhanced patient safety and comfort.

ANDREWS SPINAL SURGERY FRAME

- Attaches to Standard OR Tables
- Adjustable Tibial Support
- Seat with Lateral Stabilizers



- Unique Heel Cups off-load knees and redistribute the load to the pretibial area



WE'RE

OSI

ORTHOPEDIC
SYSTEMS INC.

1897 National Avenue
Hayward, CA 94545-1794
(415) 785-1020
1-800-777-4674
FAX (415) 785-9621

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