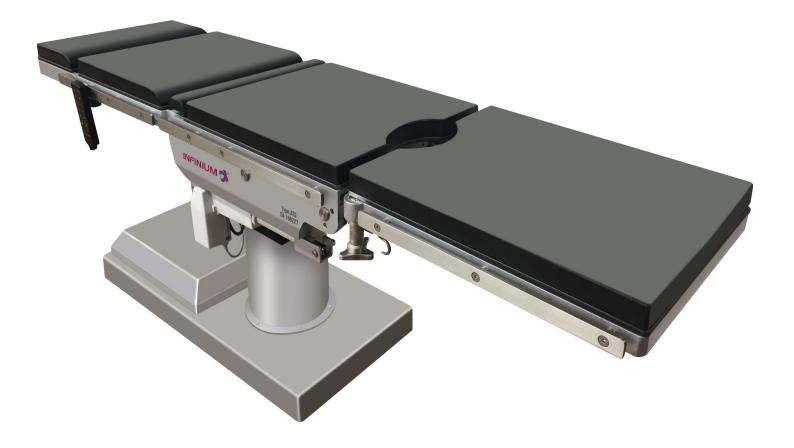
ATS LATERIS[®]

SURGICAL TABLE



INTUITIVE MOTION UNYIELDING STABILITY



ATS LATERIS®

Intuitive Motion

Built to the foremost standard of quality, with intuition and stability in mind. The ATS Surgical table exceeds the standards in patient positioning. The ATS surgical table features a C-arm compatible table top with up to a 1000 lb lift capacity. The ATS is equipped with a 180 degree rotating tabletop to maximize patient imaging access. The horizontal movement feature maximizes efficiency in patient imaging. The ATS can also be adjusted to a low height of 24 inches off from the floor to allow the surgeon better access while sitting.

Safety

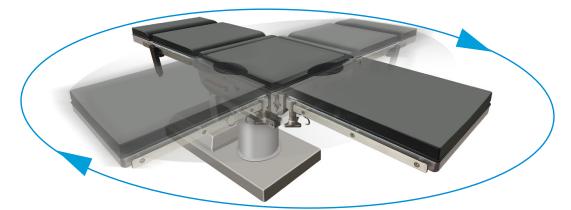
The ATS Surgical table is mobile with 4 anti-static castors. The floor lock system braces the table in place with unyielding stability. A battery backup system can continue to power the table for hours in case of a power failure. The hand controller is outfitted with safety locks to avoid unintentional table movement. Return to level can be done quickly and efficiently with the touch of a button.

- Silent electro-hydraulic movements
- 500 LB Lift Capacity
- Electronic control with safety lock
- Mobile anti-static castors with floor lock
- Horizontal Slide for Imaging Applications
- 180 degree table top rotation
- Flex / Reflex positioning
- Easy access to electro-hydraulic system for service
- Optional battery backup
- Optional auto-reset / level function
- Optional 1000 LB lift Capacity

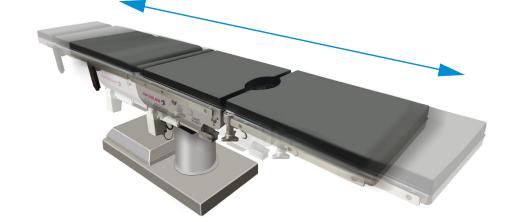




Built To The Foremost Standard Of Quality WITH INTUITION AND STABILITY IN MIND.



 180 degree table top rotation for optimal surgical access.





 Lateral slide movement for optimal imaging access.

Ergonomic Hand Control

- Easy Touch Positioning
- "E" Lock button to avoid accidental movement
- Floor lock / Unlock
- Optional Return to Level
- Optional Low Level Positioning



ATS LATERIS® TECHNICAL SPECIFICATIONS:



Trendelenburg



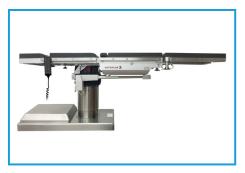
Reverse Trendelenburg



Flex / Reflex Positioning



Back Up Positioning



Lower Body Imaging

Height	700mm~1100mm
Trendelenburg/ Reverse Trendelenburg	30°
Tilt Left/Right Oblique	15°
Chest Plate Adjustment	25°/ 35°
Back Plate Adjustment	+75°/ -20°
Head Plate Adjustment	+20°/-90°



Upper Body Imaging

Leg Plate Adjustment	90°
Leg Plate Angle	0~ 90°
Rotation	0~ 180°
Longitudinal Shift	350mm
Wired Remote Control	
Reset to Level Function	Optional
Emergency Power Supply	Optional

