

Introducing a new standard in lithotomy positioning.

The Innovative KYRA COMFORT™ Stirrup



The KYRA COMFORT™ Stirrup

An Innovative Stirrup For Today's Modern OR™

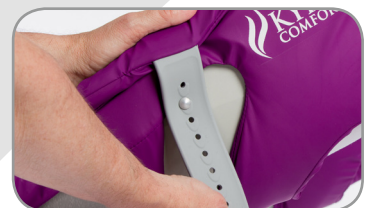
- **NO MORE LOST CLAMPS MAKES LIFE EASIER IN TODAY'S MODERN OR:**
The Integrated KYRA Secure-Release™ Clamp¹ solves the “lost clamp problem”. Easy to mount, easy to release, the Integrated KYRA Secure-Release™ Clamp makes life easier and less hectic for clinical staff.
- **MORE PRESSURE REDUCING PADDING TO ACCOMMODATE LARGER LEGS OF TODAY'S PATIENTS:**
Kyra Medical's unique stirrup design¹ allows ½” more padding for pressure relief than traditional stirrups². Unlike traditional boot pads, Kyra's pad protects the medial and lateral aspect of the ankle.
- **ELIMINATES DANGEROUS PINCH HAZARDS³:** KYRA Comfort Stirrup's curved support rods¹ eliminate dangerous pinch hazards that traditional stirrups present but without the use of hard to clean guards². The unique “blade design” also eliminates potential pinch hazards present when mounting traditional stirrups onto table rails.
- **BETTER INFECTION CONTROL:** Optional KYRA Secure-Lok™ Closure Straps¹ eliminate Velcro® BRAND straps and are designed to improve infection control.



ELIMINATES DANGEROUS
PINCH HAZARDS



NO MORE LOST CLAMPS!
OPTIONAL INTEGRATED CLAMP



OPTIONAL SECURE-LOK™
CLOSURE STRAPS



innovative solutions for today's modern OR™

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The KYRA COMFORT™ Stirrup

- ACCOMMODATES DIFFERING MORPHOLOGIES, AND SIZES, OF TODAY'S PATIENTS:** The KYRA DURAFLEX™ Stirrup Boot design uses anthropometric data that safely accommodates the larger patient seen in today's OR. The flexible boot cradles larger legs than traditional stirrups.⁴ The unique foot section allows extreme inversion/eversion of the foot and eliminates the potential of contact with hard boot boxes present on traditional stirrups.
- MAKES PREPPING EASIER:** The KYRA Comfort Stirrups medial-to-lateral foot/ankle closure system¹ moves bothersome straps to the lateral side reducing potential interference with pre-operative prepping.
- MORE SPACE IN OPERATIVE FIELD:** Curved support rods¹ allow more room to access operative space while in high lithotomy position than traditional stirrups.
- NO NEED FOR SPECIALIZED ROBOTIC STIRRIPS:** One stirrup now suffices for all procedures. Kyra Comfort Stirrup's unique design¹ can be set in any lithotomy position from -55° to +85° (140° range of motion) covering wider ranges of motion for both traditional and robotic procedures. Specialized "robotic stirrups" are limited to a -55° to +60° (115°) lithotomy range of motion while tradition stirrups have ranges limited to -35° to +85° (110°).



KYRA COMFORT STIRRUP WITH TRADITIONAL STRAPS



FLEXIBLE BOOT ACCOMMODATES DIFFERENT LEG SIZES



KYRA COMFORT STIRRUPS HIGH/LOW LITHOTOMY



PRODUCT:	VELCRO® BRAND Closure Straps	Secure-Lok™ Closure Straps	Secure-Release™ Integrated Clamps
KYRA Comfort™ Stirrup w/ traditional straps PC: KYRA5000	YES	NO	NO
KYRA Comfort™ Stirrup w/ Secure-Lok™ straps* PC: KYRA5100	NO	YES	NO
KYRA Comfort™ Stirrup w/ integrated clamps & traditional straps PC: KYRA5500	YES	NO	YES
KYRA Comfort™ Stirrup w/ integrated clamps & Secure-Lok™ straps* PC: KYRA5600	NO	YES	YES

Specifications

Patient Weight Capacity: 500 lbs (227 kg) Abduction Range: +25° to -9°
Lithotomy Range: +85° to -55°



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[1] Patents pending in the United States Trademark and Patent Office. [2] The unique design of the boot accommodates legs with 4 inches more circumference than traditional 500 lb, patient weighted stirrups while providing 1/2 more pressure reducing cushioning. The outer dimensions are equal to that of the market leader while the inner dimension are a full 2" larger. The market leading stirrup boot is the same size for both 350 lb. and 500 lb. patient weight rated stirrup. Data on file. [3] "...severe and permanent injuries" were sustained "...reported in the FDA's Maude Data Base from a pinch hazard present with the market leading stirrup. Maude Data Base report number 1221538-2009-00003. Web page: http://www.accessdata.fda.gov/scripts/cdrh/cdccc/cfMAUDE/detail.cfm?mdrfoi_id=1359116&pc=EYD; accessed 2016.