BD-RC BLADE RAIL CLAMP

General Information

Become familiar with patient positioning device's features before use with patient. Always practice on a nurse, physician or appropriate volunteer prior to using clinically.

Intended Use: Intended use is to hold surgical accessories with 1" x 3/8" (2.5cm x .95cm) flat mounting post vertically anywhere along table side rail or a 1" x 1/4" (2.5cm x .63cm) horizontally mounting blades.

Attaching to Side Rail: Rock rail clamp on surgical table with US side rail at notches, or slide on from end of rail. Place flat bar of accessory into mounting hole. Secure clamp by turning handle clockwise to lock position.

Detaching from Side Rail: Unlock clamp by turning the handle counterclockwise and remove flat bar accessory, Rock rail clamp off surgical table side rail at notches, or slide off from end of rail.

General Specifications

Device Dimensions (maximum)Length: 3” +/- 0.5 ”Width: 1.75” +/- 0.5” Depth: 1.375”+/- 0.5” Device Weight: 1 +/- 0.5 lbs. Attaches to US side rail of a surgical table. Single person installation. Holds accessory equipment with 1” x 3/8” flat mounting posts.

Component Overview

BD-RC is a surgical table clamp that attaches to all rails. Its function is to hold surgical accessories on a surgical table. Fits on US SIDE RAILS 0.374” x 1.122” (9.5 mm x 28.5 mm)

General Information

Product warranty covers product from manufacturing defects for period of 1 year. Product not made with (NRL) Natural Rubber Latex. If damaged in shipping, call Customer Service at 800-804-0333 to obtain Return Material Authorization (RMA) number. For product warranty issues, contact Customer Service. Product is maintenance-free, check product condition before each use. Life of device is 4 years under normal use. Store device between –4°F to +86°F

⚠ Product Use Warnings

Use care with low-maximum load capacity surgical tables that accessory rails are not overloaded. Strictly follow instructions for use for your Operating Table system. Ensure firmly attached to side rail to avoid injury & potential detachment of device.

Cleaning Recommendation

Follow current Association of periOperative Registered Nurses (AORN) Journal Guidelines for proper cleaning and disinfection procedures. CAUTION-Strictly /follow manufacturer’s directions re:cleaning fluids. DO NOT use cleaners containing phenolics. Apply cleaning fluid liberally to entire accessory and wipe with clean, lint-free cloth until all moisture and cleaning fluid is removed from accessory. Let accessory dry.