

LEGHOLDER RX® EXTRA STABLE LEG POSITIONER

Radiolucent ankle support — Extra Stable model, high-quality plastic, optimized ergonomic support.



Product description:

The Legholder RX® Extra Stable is a high-performance leg positioner designed for orthopedic knee surgeries. It provides improved stabilization thanks to biometrically calculated support surfaces and special recesses for the Achilles tendon, ensuring maximum comfort and safety during surgery.

Easy to attach to the operating table, the Legholder is radiolucent and compatible with sterile draping without requiring sterilization. It is made of high-quality, latex-free plastic resistant to standard disinfectants.

The provided straps are available in short or long versions depending on customer request, at no additional cost.

Feature	Detail
Use	Lower limb positioning for orthopedic surgery
Fixation	On operating table
Materials	High-quality, latex-free plastic
Sterilization	Not required, placed under surgical drapes
Cleaning	Wipe disinfection compatible
Specificity	Ergonomic support surfaces and Achilles tendon recesses
Dimensions	490 x 240 x 200 mm
Weight	Approx. 2.7 kg
Recycling	Combustible waste or plastic recycling
Accessories	Short or long straps included

Sangles: Short, Long

Reference: LRX2020-04