

MacroMedics®

LEPS™

Lower Extremity Positioning System

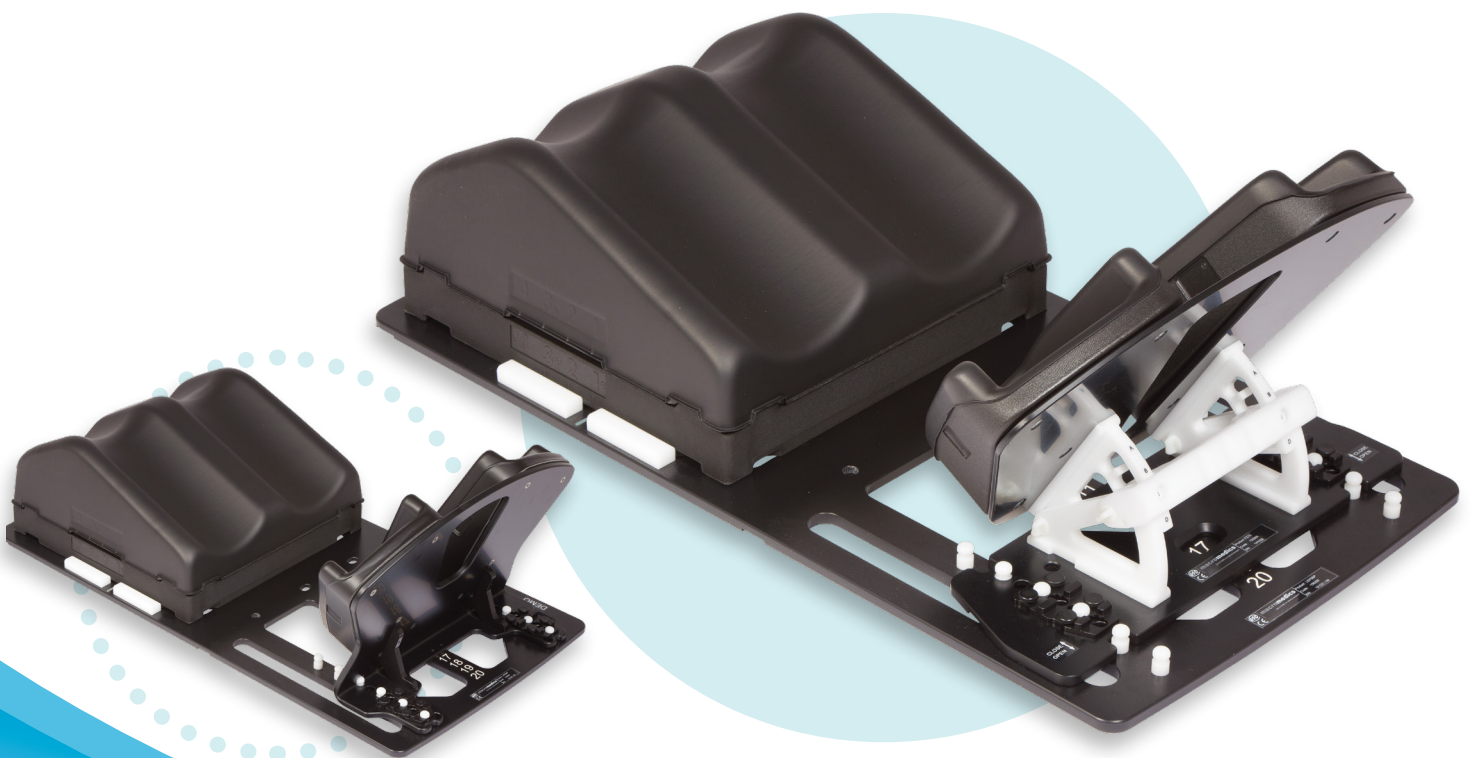
The MacroMedics® Lower Extremity Positioning System LEPS™ is a modular solution designed to provide higher accuracy and comfort in positioning and immobilizing the pelvic region and the lower extremities. The system consists of a light weight baseplate with coated KneeSupport™, foam LiftBlock™ and a FeetSupport™ which is available in one fixed position or adjustable in various angles. The system can be upgraded with an optional shoulder retractor. The LEPS positioning system for lower abdomen and extremities is designed with respect to accuracy, reproducibility and flexibility in patient set-up.

The LEPS features:

- Stable and user friendly system with flexible options
- Comfortable KneeSupport to be combined with stackable LiftBlocks
- KneeSupport longitudinally adjustable in 4 steps
- FeetSupport can be adjusted in 11 indexed longitudinal- and 4 indexed angle positions
- The LEPS can be upgraded with an optional shoulder retractor
- An optional storage system for the LEPS is available
- The LEPS is indexable and compatible with all couchtop types for radiotherapy and X-ray settings
- The LEPS contains no metal parts and is fully MRI compatible

Contact MacroMedics or your local distributor for detailed information or an on-site product demonstration.

130300	LEPS Lower extremity positioning system, with adjustable FeetSupport
130310	LEPS Lower extremity positioning system, with fixed FeetSupport
130350	SHRT Shoulder retractor for use with LEPS



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SOLUTIONS IN RADIOTHERAPY

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