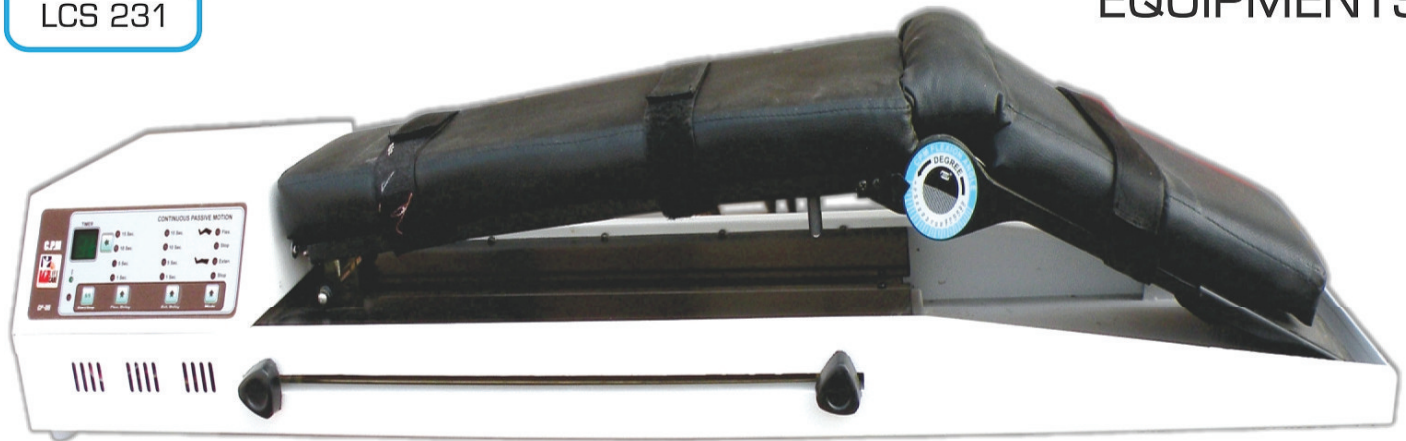


LCS 231



CONTINUOUS PASSIVE MOTION LCS 231

The CONTINUOUS PASSIVE MOTION unit is specifically designed for lower limb therapy. It operates on solid-state circuitry and features a silent, smooth, and powerful servo motor for continuous operation, with instant start and stop capabilities.

APPLICATION LCS 231

Continuous Passive Motion (CPM) therapy, when applied immediately after surgery, offers several significant benefits to the patient. These advantages include maintaining or enhancing the range of motion and reducing pain and discomfort associated with the surgical procedure.

TRACTION TABLE LCS 302

The Friction-Free Lumbar and Cervical Traction Table is a versatile 4-section traction table designed for both back and neck traction therapy. It features four steel ball roller bearings, enabling smooth mobility. The rolling sections can be securely locked in any position using a reliable gear rack system.

This fixed-height traction table is constructed with high-quality materials, ensuring optimal support for horizontal cervical and lumbar traction treatments. Additionally, it includes an adjustable stool for added convenience. The table offers a comfortable and seamless treatment experience for patients. Its thoughtful design allows physiotherapists easy access from any side of the table without interrupting the ongoing treatment.

LCS 302



SPECIFICATION	LCS 231	SPECIFICATION LCS 302
Dimension (L*H*D)	1100mm, 224mm, 185mm	Height 27 Inches (68.58 cm)
Weight	16 Kg. (Approx)	Width 24 Inches (60.96 cm)
Operating Voltage	220V AC 50Hz	Length 94 Inches (238.76 cm)
Absorption	60-Watts Max.	
Fuses	1 Amp	
Room Temperature	10°C to 40°C	
Moisture	10% to 80%	
Rotation Range	10° to 120°	
Digital Timer	01 ~ 99 Minutes Adjustable	
Patient Safety	Available	

FEATURES LCS 302

- Friction-free lumbar section.
- Comes up with adjustable stool.
- Cushion with comfortable foam.
- Lever system to allow front OR back seat angle adjustment.
- LCS 302 table includes a three-piece head section.