

ELECTROTHERAPY EQUIPMENTS

CERVICAL cum LUMBAR TRACTION

LCS CERVICAL cum LUMBAR TRACTION is a state-of-the-art electro-mechanical system designed for modern healthcare. The unit is built on solid-state circuitry, ensuring reliability and consistent performance. Featuring a durable construction with a moulded aluminium gearbox and precision metal gears, it ensures a long life span and delivers jerk-free traction. Equipped with a powerful motor, the LCS CERVICAL cum LUMBAR TRACTION operates silently and smoothly, providing a comfortable patient experience. This device offers separate traction force selection for both Cervical and Lumbar Traction, allowing for precise and targeted treatment.

LCS 132



LCS 133DX



APPLICATION

For the treatment of Cervical, Lumbar and Upper Dorsal Region. To address general joint hypomobility, reduce subacute inflammation, treat nerve root impingement, and treat disc herniations. Relieves pressure on the spine and alleviates pain from joints, sprains, and spasms. It can also treat herniated discs, sciatica, degenerative disc disease, pinched nerves, and many other back conditions.

SPECIFICATION	LCS 132	LCS 133 DX
Dimension (L*H*D)	326mm, 280mm, 325mm	326mm, 280mm, 325mm
Weight	12 Kg. (Approx)	12 Kg. (Approx)
Operating Voltage	220V AC, 50Hz	220V AC, 50Hz
Absorption	37-Watts Max	37-Watts Max
Fuses	500 mA	500 mA
Room Temperature	10°C to 40°C	10°C to 40°C
Moisture	10% to 80%	10% to 80%
Treatment Mode	Static / Intermittent	Static / Intermittent
Traction Force	4 to 45 Kg (with doubler 90 Kg)	4 to 45 Kg (with doubler 90 Kg)
Cervical	4 to 15 Kg (Each 1 Kg steps)	4 to 14 Kg (each 1 Kg steps)
Lumber	23 to 45 Kg (Each 2 Kg steps)	25 to 45 Kg (each 2 Kg steps)
Hold Time	10, 20, 40, 60, 80 Sec. with LED indicator	1-99 Sec. with digital display
Rest Time	1, 5, 10, 15, 20 Sec. with LED indicator	1-99 Sec. with digital display
Treatment Time	01 ~ 99 minutes	01 ~ 99 minutes
Patient Safety	Available	Available