

LCS Computerized Interferential therapy is most advanced version; based on solid-state circuitry, extremely light weight, compact design and portable and user friendly systems.

APPLICATION

If frequency and spectrum select carefully, Interferential therapy can relieve pain, reduce swelling, activate cell function and promote healing, therefore restoring function. Because of its versatility and effectiveness, Interferential is often choice for the treatment of physical condition such as Rheumatism, Arthritis, Muscle Strains, Sports Injuries, Neuralgia, Neuritis, Circulation Disorder and Incontinence.



SPECIFICATION: -

Dimension (L*H*D)	380mm, 100mm, 285mm
Weight	3.4 Kg. Approx.
Operating Voltage	140 ~ 270V 50Hz
Absorption	46-Watts Max
Fuses	1 Amp
Room Temperature	10° C to 40°C
Moisture	10% to 80%
Program	25 Preset Programs
Manual Program	0 No. Program
Max Output Current	100 mA Digital Display for CH-1
Max Output Current	100 mA Digital Display for CH-2
Max Output Voltage	100V (Peak to Peak)
Medium Frequency	2 KHz & 4 KHz
Base AMF	1-150 Hz with Digital Display
Spectrum	0-150 Hz with Digital Display
Therapy Mode	4P, 4PV, 2P
Vector Mode	2PL, 4PL, 4PT, 4PNL
TENS Plane / Burst	1-250 Hz / 1 to 5 Hz
Digital Timer	1 ~ 60 Minutes Adjustable