

Jain Laboratory Instruments







Product Code . JL-PE-3844

Interferential Therapy

Description

Interferential Therapy

Medium frequency: 2 Khz & 4 Khz.

Base frequency: 0 - 150 Hz.

Sweep frequency: 0 - 100 Hz.

The therapy modes: (a) 4 pole interferential (b) 4 pole vector (c) 2 pole modulated.

Digital timer with alarm which cuts off when display read zero.

Dual intensity display i.e. CH-1 digital display and CH-2 LED display.

Sweep program.

Balance control of intensity.