

Jain Laboratory Instruments





Product Code . JL-PE-3831

Diagnostic Muscle Stimulator

Description

Diagnostic Muscle Stimulator Input Voltage: 220V AC 50Hz Maximum output 120 Volts, smooth intensity control Pulse Width: 10 micro/sec. to 300 millisec. Pulse duration step control .01 to 300 millisec. Frequency: 6 Pulse per min. to 30 pulse per min. 1 pulse/millisec. to 100 pulse millisec. Faradic: Comprises 40 pulses per second, each pulse of 0.9 ms Surge Faradic: Two isolated controls are provided for changing contraction & rest period Intensity: Common intensity control for all four mode of therapy.. Mode Selector: Logic selector for selection of each therapy mode. An analog meter is provided for display of intensity for all four modes.