

High-Volt

USED FOR THE RELAXATION OF MUSCLE SPASMS, THE PREVENTION OR RETARDATION OF DISUSE ATROPHY, INCREASING LOCAL BLOOD CIRCULATION, MUSCLE REEDUCATION, MAINTAINING OR INCREASING RANGE OF MOTION, IMMEDIATE POSTSURGICAL STIMULATION OF CALF MUSCLES TO PREVENT VENOUS THROMBOSIS. HIGH-VOLT UTILIZES PULSED D/C CURRENT, ALLOWING FOR A GREATER RANGE OF TREATMENT PROTOCOLS.

GV350



Specifications:

Size:	Size: 2.75" x 4.5" x 1.5" (6.9cm x 11cm x 3.8cm)
Weight:	8.1oz (229 grams)
Channels:	2 active outputs, 1 dispersive return
Waveform:	Twin Peak monophasic (HVPS)
Pulse Rate (adj.):	1 - 100 Hz
Pulse Width:	Interpulse intervals of 100 microseconds. 5 microseconds at 50% of peak voltage
Polarity Switch:	Positive and Negative of active electrodes
Stimulation:	Continuous or Alternating (alternates between channel one and channel two over five second intervals)
Timer:	15, 30, 60 minutes
Indicator Light:	Two, one for each active output
Output Voltage:	0 - 350 volts adjustable
Intensity (adj.):	0 - 700 mA peak
Power Supply:	4 AA Batteries or Optional Medical Grade Wall Adaptor

