## 300pv EMS/HVPG

## DEMPI

As a FES device, the 300PV is indicated for stimulation

of the leg and ankle muscles of partially paralyzed patients to provide flexion of the foot, thus improving

the patients gait. The goal of treatment is active muscle

control without the use of external muscle stimulation.

## **FEATURES**

- Dual Channel Muscle Stimulation (with 7 Presets and 2 User-Defined Programs)
- Single Channel High Volt Galvanic Stimulation (with 2 Presets and 2 User-Defined Programs)
- Up to 3 Lockable Programs
- Last Setting Recall
- Compliance Monitor
- 3 Year Warranty Refurbished Models Only

Comes with 2 pkgs of Self- Adhesive Reusable Electrodes2 40" Leadwires, 4 AA Rechargeable Ni-MH batteries, 1 AA Battery Charger, Carrying Case, and Instruction Manual



## INDICATIONS FOR USE

- Retarding or preventing disuse atrophy
- Maintaining or increasing range of motion
- Re-educating muscles/ Relaxation of muscle spasms
- Relief of chronic, intractable pain





**Amplitude:** EMS: 0 to 100mA HVPG: 300 V

Waveform: EMS: Asymmetrical & Symmetrical Biphasic

HVPG: Twin-Peaked, Monophasic

Ramp Time: 0 to 5 seconds On Time: 0 to 60 seconds OFF Time: 0 to 60 seconds

Pulse Rate: EMS: Adjustable 2 - 150 pps.

HVPG: Adjustable 1 - 120 pps. **Pulse Width:** EMS: Adjustable 50 - 400 µs

HVPG: Fixed 10µs

**Timer:** Adjustable 5 - 60 minutes or Continuous



1-800-363-7846 www.medi-stim.com

