

# BLD IF4250D

## 2CH IFT & EMS SEQUENTIAL STIMULATOR

The model BLD IF4250D is used to treat symptomatic relief and management of chronic pain and/or as adjunctive treatment in the management of post-surgical and post-traumatic acute pain. The device produces beat frequency in the range 1-250 Hz. The BLD IF4250D delivers very precise and repeatable Interferential therapy. It is engineered with an ultra low power microcontroller for precision, safety, durability and reliability.

### WAVEFORMS



Interferential  
• Quadri Polar/ Premod



EMS



Sequential

### SPECIAL FEATURES

- Large LCD Display
- Soft touch keys for easy selections
- 6 Preset and 1 fully customized program
- Vector scanning
- Low Battery Indicator
- Metal Belt Clip
- Save last treatment parameters
- 1 Year Standard Warranty

### ORDERING INFORMATION

Part No.	Accessory
44811 IF 4250	Instruction Manual
4280811001	Bag Pouch
2MM41611P1-2	Lead Wire Electrode 2mm
AK01G-0900060U	Switching Adaptor 9V 600mA
VI4545	Self Adhesive Electrode
	9 Volt DC Adaptor



### TECHNICAL SPECIFICATION

- 2 Channel, 4 electrodes
- Waveforms: Symm. Bi-Phasic Square Wave
- Modes: IFT, EMS & Sequential
- Frequency:  
IFT: 4000 Hz Carrier Frequency  
Selectable Sweep or Shift 1 to 400 Hz  
EMS: 70 Hz
- Output Voltage : 0 – 30V Peak-to-Peak
- Treatment Time: 1-30 Min. or Continuous
- Power: 9V DC
- Electrical Type: TYPE BF