



# VECTROSTIM VECTRODYNE



COMPUTERISED INTERFERENTIAL THERAPY

# VECTROSTIM VECTRODYNE

COMPUTERISED INTERFERENTIAL THERAPY

**VECTROSTIM** is an advanced microprocessor based electrotherapy equipment. **VECTROSTIM** is a versatile 3 in 1 product of Interferential Therapy, Muscle Stimulation and Tens.

It has an LCD screen displaying the current in 2 channels, mode of operation, programme number and treatment time.

**VECTROSTIM** has soft touch membrane key board for easy operation.

Base and Spectrum frequency variations are clearly displayed through bar graph display

29 programs on Interferential Therapy and 73 programs on muscle Stimulator makes the **VECTROSTIM** truly versatile.

The complete program specifications can be run on the screen with "HELP" Program.

**VECTROSTIM** is having 45 degrees and 90 degrees vector facility.

Automatic intensity control makes **VECTROSTIM** very safe to use by avoiding accidental wrong settings of intensity

**VECTROSTIM** uses a rugged linear power supply.

Compact and light weight makes the unit, PORTABLE, particularly designed to be accommodated in a Brief Case.

**VECTRODYNE** has 29 programs on Interferential Therapy only.

## SPECIFICATIONS

Output	: 2 separate outputs channel I & II
Output Current	: 0 -90 mA
Output Frequency	: Channel 4000 Hz -4250 Hz depending on the base & spectrum control Channel II 4000 Hz (constant) Selection is also provided to avail 2000 Hz as basic frequency
Interference Frequency	: Base -0 Hz -100 Hz Spectrum -0 Hz -150 Hz
Interference Spectrum Indicator	: Front panel green BAR GRAPH indicator
Vector scanning	: 45 & 90 degrees
Mains supply	: 230V AC/50 Hz
Power consumption	: 50 Watts
Dimension (in mm)	: 100 x 320 x 305
Weight	: 3.5 kgs



Manufactured by:

**Technomed Electronics.**

Plot No41, Functional Industrial estate,  
Perungudi, Chennai - 600 096.  
Tel : 044-24961854, Fax: 044-42020060.  
E-mail: sales@technomedelectronics.com