

# VECTROSTIM

# INDICATION BASED COMPUTERISED INTERFERENTIAL THERAPY

IFT | MST | TENS | DIA DYNAMIC | RUSSIAN CURRENT (5 IN 1)



DEEP SEATED PAIN | MUSCULOSKELETAL PAIN | NERVE STIMLUATION MUSCLE STIMULATION | LOW BACK PAIN | ARTHRITIC KNEE PAIN SPORTS INJURIES | MUSCLE RE-EDUCATION | BELLS PALSY | S-D CURVE

Vectrostim Plus is an Indication based User friendly machine offering both LF & MF Currents. Interferential therapy, Muscle Stimulation, TENS and Advanced - Dia Dynamic Currents Russian Current, Ultra Reiz, Trabert and Leduc Currents.

Vectrostim Plus has a big Graphic LCD display which allows the user to select from a list of indications or manually select from 29 programs of Interferential therapy and 73 programs programs of Muscle Stimulation and TENS.

#### IFT

#### **KEY FEATURES**

- Big Bright Graphic LCD screen displaying all Clinical Parameters and Treatment information.
- Indication Based Easy to select list of clinical pathologies for all modalities.
- User can easily select a condition and start the treatment.
- Portable and Light Weight ABS Plastic body Easy to carry even for home visits.
- ► Soft touch buttons and Easy Rotate and Select Encoder Knob for quick & easy operation.
- Precise Digital adjustment of Base and Spectrum with 1 Hz Precision.
- Ability to change base and spectrum during treatment.
- User Memory to store and recall favourite treatment protocols.
- Automatic intensity control makes VECTROSTIM Plus very safe to use by avoiding accidental wrong settings of intensity.

Number of Channels : 2 Channels Maximum Output Current : 0-75mA

Operating Frequency : 2000Hz & 4000 Hz

Base : 0 -150 Hz Spectrum : 0 -150 Hz

Modes : 2EL/4EL/4EL45

VECTOR/4EL90 VECTOR

Sweep Patterns : Triangle/Square/Trapezoidal

### **MST & TENS**

Number of Channels : 2 Channels Maximum Output Current : 0-60mA

Modes : Plain Galvanic, Pulsed

Galvanic, Plain Faradic, Surged Faradic programs, s-d curve programs, lonto,

Plain TENS, Surged TENS

Additional currents : Dia Dynamic Currents

Russian Current, Ultra Reiz, Trabert & Leduc Currents

Operating Voltage : 220 V AC, 50 Hz.

Weight : 3.5 Kgs Max Power Consumption : 50 Watts.

Light Weight ABS Plastic Body

## **ACCESSORIES**



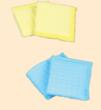
Plate Electrodes
3 sizes



Velcro Straps 3 diff sizes



MST Handle Ball Electrodes 2 sizes



Sponge for Rubber Electrodes 2 pairs



Rubber Electrodes 4 pcs



Patient Cables 2 Pairs



#### **TECHNOMED ELECTRONICS**

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