

VIATOR



FEATURES

- ☐ Highly user-friendly Control Panel
- ☐ Universal & Economic Unit
- ☐ Easy-to-operate design
- ☐ SDC Facility available
- ☐ Five types of Currents (Galvanic, Interrupted Galvanic, Faradic, Surge Faradic & TENS)

Input Supply	: 230 V Ac, 50 Hz
Size	: L 11.5" X W 8" X 4.5"
Weight	: 2.3 Kg. Approx

ACCESSORIES:

- ☐ One pair of electrode cables
- ☐ One pair rubber pads
- ☐ One pair of Velcro straps
- ☐ One point electrode.
- ☐ One gel bottle

TECHNICAL SPECIFICATIONS:

INPUT CURRENT	: 58 mA
OUTPUT CURRENT	: 60 mA
GALVANIC OUTPUT	: Low ripple D.C. continuous adjustable from 0 to 145 volts.
INTERRUPTED GALVANIC	
FREQUENCY	: 1, 2, 3, 5, 10, 30, 50, 60, 100 Hz
PULSE WIDTH	: 0.01, 0.03, .10, .30, .40, 1, 3, 10, 30, 100, 300 Milli Seconds
FARADIC	: 1 Milli Second pulsed width and 60 Hz. Frequency. Amplitude continuously adjustable from 0 to 145 volts.
SURGE FARADIC	
CONTRACTION PERIOD:	: Adjustable from 1 to 9 seconds
REST PERIOD	: Adjustable from 1 to 9 seconds
TENS	: Pulse width 400 micro sec. & frequency 50 Hz.
BUZZER	: Audio buzzer at the end of treatment time.
CLASS/DEGREE	
OF PROTECTION	: 1/Type BF
SAFETY STANDARD	: IEC 60601-1