

mini MST

an unique System for Physiotherapy Applications



FEATURES

- Mono output channel for Stimulator
- Isolated dual output channels for TENS
- Independent LEDs for output indication
- Configurable frequency and intensity level
- Equipped with "PIC" microcontroller
- User friendly selector knobs for therapy mode selection

SPECIFICATIONS

- Therapy Modes : Faradic, Surge Faradic, Galvanic, Interrupted Galvanic & TENS
- **TENS**
 - » Mode : Continuous & Burst
 - » Frequency : up to 150 Hz @ 400 μ s ON time
 - » Burst period : Hold @ 1-6 sec adjustable, Rest: 3 Sec
 - » Output : 0 – 65 mA adjustable
- **STIMULATOR**
 - » Faradic : 0.7mS ON time @20mS period
 - » Surge Faradic : Faradic @ Hold:1 to 6 sec & Rest:2 sec
 - » Interrupted Galvanic : ON time :0.01 to 1000 ms adjustable, Rest time: 3 sec
 - » Output Intensity : 0 – 65 mA adjustable
- Power Supply : LPS @ 230VAC, 50Hz
- Dimension : 165 x 165 x 75 mm
- Weight : 1.7Kg



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