

Muscular Stimulation (MST)

Muscle Stimulator Machine or electrical stimulation uses a relatively low voltage that targets motor nerves in order to stimulate them. What this does is cause a contraction of the muscle. The muscle then relaxes between shocks and then contracts again when the shock occurs. This constant contracting and relaxing has been used as an effective method to treat various vascular and musculoskeletal conditions. This keeps circulation going and better circulation means oxygen and nutrients can be carried to the muscles much easier.

Interrupted galvanic, faradic & Surge faradic etc. type currents available.
Easy to Operate

General Specifications:

- Model: RSMS-279
- Made in India
- Body: Fully metal body
- Channel: 2
- Output LED Indicator
- Timer: 1 to 99Min adj.
- No. Segment Display: Two
- Input Voltage: 220-230V 50Hz
- Intensity: 0-100 adjustment
- Intensity number shown Display
- Rotatory Encoder system volume control
- **Interrupted galvanic:** (Therapeutic & Diagnostic mode)
- Frequency: 0.3Hz to 2Hz,
- Duration: 0.01mS to 1000mS (11 Step)
- **Faradic Frequency:** 50Hz to 125Hz,
- Duration: 0.01mS to 1000mS (11 Step)
- **Surge faradic Frequency:** 50Hz to 125Hz
- Duration: 0.01mS to 1000mS,
- Frequency Modulation Surge: 1, 2, 3, 4, 5, 6
- **Galvanic:** Galvanic continuous, Galvanic Intermittant
- Treatment Modes: Faradic, Galvanic, Interrupted Galvanic, Surge Faradic
- Extra Facility: Every Treatment mode can change Pulse & Continuous
- Display: Segment Display



Technical Features:

- Size:
 - Wide: 10.5"
 - Length: 9"
 - Height: 3.4"
- Weight: 2.4 kg
- Operating Voltage: 210-230V AC 50Hz
- Absorption Watts: 35watts
- Fuses: 200mA
- Room Temperature: 10°C to 40°C
- Moisture: 10% to 80%

Standard Accessories:

- Cable 2pcs
- Pad 2 pcs
- Strap 2pcs
- Stimulation pen 1pcs
- Power Cable 1pcs

