INTENSITY NMES SELECT+

DESCRIPTION

The **Intensity NMES Select+** is a neuromuscular stimulation device with optional Interferential, TENS and Russian Stimulation programs for reducing muscle spasms, preventing disuse atrophy, muscle strengthening, increasing circulation and reducing pain.

FEATURES & BENEFITS

- Preset protocols for specific body parts as well as customized protocols for optimal outcomes.
- Selectable pulse frequency and width for various body parts
- Modulations to prevent accommodation
- Adjustable contraction and relaxation times for use throughout various phases of rehabilitation
- Easy to use patient interface
- Rechargeable battery



INDICATIONS

Relaxation of muscle spasms

Increase of blood flow circulation

Prevention of disuse atrophy

Muscle re-education

Maintaining or increasing range of motion

Symptomatic relief of chronic intractable pain

Post-traumatic pain

Post-surgical pain

INTENSITY NMES SELECT+

TROBUCT II II ORIVI (ITOT)	
DESCRIPTION	PART NUMBER
InTENsity NMES Select+	D12195

REPLACEMENT COMPONENTS AND ACCESSORIES

LEAD WIRES AND BATTERIES

PRODUCT INFORMATION -

DESCRIPTION	PART NUMBER
Lead Wire, 2 Channel	WW3005
Rechargeable Battery	TA2000

ELECTRODES

DESCRIPTION	PART NUMBER
Sensaderm 2" Round, Non-Sterile, 2 Pr, Rnd Tip Electrode	51-60020-003
Sensaderm 3" (2.9) Round, Non-Sterile, 2 Pr, Rnd Tip Electrode	51-60029-001
Sensaderm 1.6 X 2.8, Non-Sterile, 2 Pr, Rnd Tip Electrode	51-61628-001
Sensaderm 2.8 X 5", Non-Sterile, 1 Pr, Rnd Tip Electrode	51-62850-001

WARNING

This stimulator must not be used in combination with the following medical devices:

- \bullet Internally transplanted electronic medical devices, such as a pacemaker.
- Electronic life support equipment, such as respirators.
- Electronic medical devices attached to the body, such as electrocardiographs.

Using this stimulator with other electronic medical devices may cause erroneous operation of those devices.

ADVERSE REACTIONS

- Do not use to treat one region for extended periods of time (more than 30 minutes a session, up to 2 times/day) or muscles in that region may become exhausted and sore.
- May experience skin irritation and burns beneath the stimulation electrodes applied to skin.
- Stop using device and consult physician if you experience adverse reactions from the device.

CAUTION

Federal law restricts this device to sale by or on the order of a practitioner licensed by law of the State in which he/she practices to use or order the use of the device.

Additional warnings and precautions apply. See manual or website for complete prescribing information.





