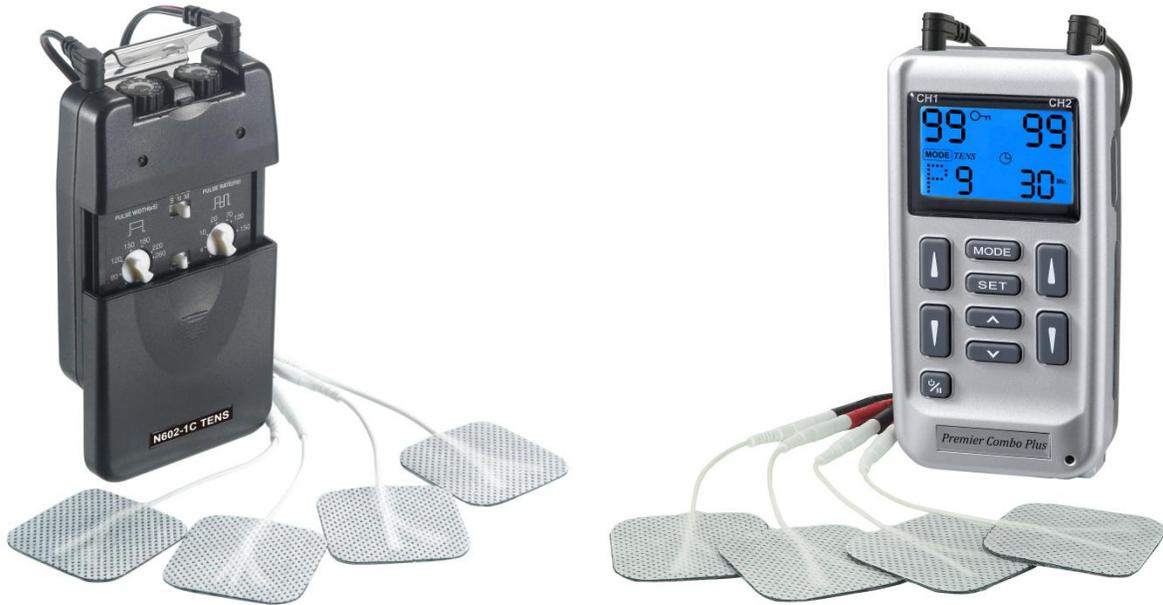




Your reliable supplier of therapeutic equipment with high results in prevention, treatment, habilitation and rehabilitation

100% Drug-Free Pain Relief TENS Unit



TENS Machine for Pain Relief & Comfort

The TENS Machine is used by many to help improve their Quality of Life by helping relieve acute and chronic pain. Having the ability to control and manage the pain has helped so many to once again enjoy the normal everyday things in life.

These pocket sized medical devices gives you the freedom to use it anywhere and anytime, whether it be at the office, at a cafe, at a game, or watching TV.



For Pain Relief



For Recovery



For Lifestyle

EXPLANATION OF PAIN

Pain is the body's natural warning mechanism and is intended to prevent additional injury. Pain is important, as without it, vital parts of our body might be injured or damaged without our knowledge. Whilst ointments, drugs or even surgery can be used to treat chronic pain, these are all utilised with varying degrees of success, as each individual patient and condition is different. TENS offers a unique alternative method of pain relief with no potentially harmful side effects.

What is TENS?

TENS stands for Transcutaneous Electrical Nerve Stimulation. It is a device that produces a low voltage electrical current that is used for pain management.

A TENS unit consists of a small battery operated box that can fit in a pocket or clip on the waist band. It has lead wires, and two or more electrodes that attach to the skin. The electrodes are positioned on the skin depending on which area needs to be stimulated. Your physiotherapist will prescribe and set up this unit.

How Does TENS Work?

The electrical signals travel from the TENS unit through the wires to the electrodes that are placed on your skin. Depending on the type and location of your pain, the electrodes may be placed over or to surround the painful area your physiotherapist will select your electrode placements.

The electricity from the electrodes stimulates the nerves in the affected area and sends signals to the brain. It triggers the "pain gate" to close. It is thought to block the pain nerve pathway.

Common Conditions Treatable With TENS

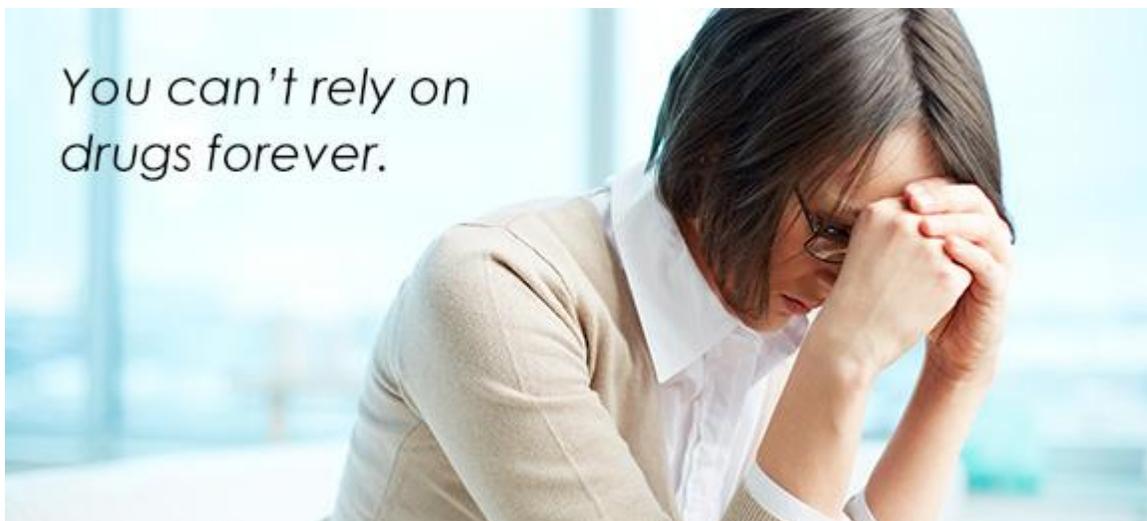
Although dependant on your Specific pain problem, TENS devices have been used successfully to treat many conditions, including:

Chronic Pain

Cervical (Neck) ♦ Amputation ♦ Phantom Limb ♦ Headache ♦ Lower Back ♦ Lumbago ♦ Leg Pain ♦ Sciatica ♦ Arthritis

Acute Pain

Post - Operative - Muscle and Joint - Tendonitis - Fractures - Tennis Elbow



Products:

N602-1C W/Timer



TENS Machine
Pain Relief Solution 

For Pain Relief - For Recovery - For Lifestyle



N602(C) is a TENS unit that incorporates a wide variety of output combinations. It has a timer of 15, 30, Continue and three modes available: B (Burst), N (Normal) B (Burst), N (Normal) and M (Pulse Rate Modulation). Pulse rate, pulse duration and intensity are adjustable.

	MECHANISM	TECHICAL DESCRIPTION
01	Channel	Dual, isolated between channels
02	Pulse Amplitude	0-80mA peak to peak into 500 ohm load.
03	Pulse Rate	Adjustable, from 2Hz ~ 150 Hz
04	Pulse Width	Adjustable, from 30 μ s ~ 260 μ s
05	Mode	B, N, M
06	Timer	Selectable, 15, 30. Continue
07	Wave Form	Asymmetrical Bi-Phasic Square Pulse
08	Voltage	0-40 V peak into 500 ohm load
09	Size	95(H)X 65(W) X 23.5(T) mm



Recommended
massage points



PAIN RELIEF

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EM-6300A

*Global TENS Pain relief expert,
for your muscle and joint pains*

Use it anywhere and anytime, whether it be

*At the office - At a cafe - At a game
Or watching TV*



The Premier Combo Plus TENS & EMS is a fully digital battery operated pulse generator that sends electrical impulses to the nerves and underlying muscle groups. This unit is a TENS & EMS used for pain relief . The device is provided with two controllable output channels, each independent of the other. A pair of electrodes can be connected to each output channel. The intensity level and settings are controlled by press buttons.

Specifications:

- Channel: Dual Channel
- Power Supply: One 9V battery
- Weight: 157 grams (Battery included)
- Modes : 8 adjustable Modes TENS (B,N,M, S1, S2) EMS (C,S,A) and P mode with 24 preset programs.
- Amplitude: 0~100 mA peak (500 ohm load)
- Size: 11.8 cm(L) x 6 cm(W) x 3.1 cm(H)
- Wave Form: Asymmetrical Rectangular Biphasic Pulse

The preset program can be selected by pressing the Up & Don buttons when P mode is selected.



Ordering Information

To fully support our customers, orders for any existing MarsOne™ TENS / Electrodes and accessories may be forwarded to us via phone or email.

Email: vandanagroupindia@yahoo.com Web: www.pain-relief.in