

PACKAGE

- 1x — Unit TN-28B
- 2x — Wires for electrodes connection
- 4x — Self-adhering electrodes, with 2 mm socket connection
- 2x — Alkaline batteries AA1.5 V (LR6)
- 1x — Instructions booklet
- 1x — Gift-box



TECHNICAL SPECIFICATIONS

Supply: 2 alkaline batteries 1,5 V AA (LR6)

Output: Maximum 130 mApp across 500 Ohm load

Pulse Width: From 50µS to 250µS adjustable in steps of 10µS

Pulse rate: From 1Hz to 150Hz (1-2-3-4-5-10-12-14-16-18-20-25-30-35-40-45-50-60-70-80-90-100-110-120-130-140-150)

Waveform: Symmetrical Bi-phasic rectangular - Asymmetrical Bi-phasic rectangular - Mono-phasic rectangular

Treatment Timer: Continuous, 15min, 30min, 45min, 60min, 90min.

Dimensions: 138mm x 68mm x 28mm

Weight: 160 g. including batteries

EasySTIM[®] TN-28



WARNINGS!

TN-28 is a medical device CE. Carefully read the warnings and the instructions for use. The unit cannot be used: - on patients with cardiac pacemakers; - on pregnant women - on areas affected by inflammatory processes.

Distributed by: **BEAC**

27040 - Portalbera (PAVIA) ITALY
CERTIFIED Quality Management System



ISO 9001 - ISO 13485



Easy to operate
PAIN management
unit — digital T.E.N.S.

PAIN relieving...can be EASIER now, with...



Easiness and professional features can be hard to find in the same low-cost unit; EasySTIM® TN-28 is just an exception. It offers more than any functions expected by a modern TENS unit, moreover it is EASY.

- **Intuitive Operation**
- **Large LCD display**
- **5 operating Modes**
- **any parameters shown**
- **“edit & feel” function**
- **3 Selectable wave shapes**

EasySTIM® TN-28



The method TENS...

...is based on the well known “pain modulation mechanisms”, deriving from the selective stimulation of some sensitive nervous fibres (Gate Control) and on the increased secretion of endogenous analgesic substances (Endorphins), by our organism. Through two or more electrodes, simply applied over the painful area, it is possible treating the ACUTE PAIN and the CHRONIC PAIN, more specifically: **Neck pain, Back pain, Muscular pain (Myalgia), Sciatica, Neuralgias, Joints Pain, Periarthritis, Tendonitis, Sprains, Epicondylitis, menstrual Pain, etc.**

Advantages of TENS:

It is safe and effective, it does not have side effects, it does not make use of drugs, he is applicable anywhere.

- **Dual intensity-independent channels**
- **Last used program loading**
- **Count-down timer with switch-off at the end**
- **Auto-switch-off if not in use**
- **Accumulative recording of the treatment time (in hours)**
- **Electrodes protection circuit (just in the model TN-28C)**
- **Lock function**