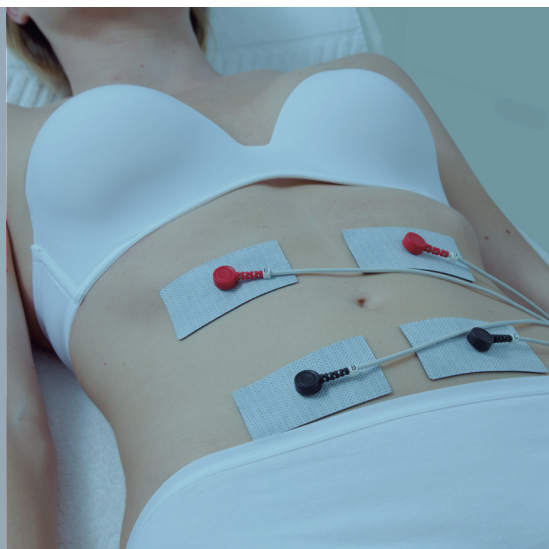


ELECTRO-STIMULATION KIT

30 electropulses for professional physiotherapy treatments



Electro-stimulation expansion software increases the possibilities of your Intradermik. In addition to the TECARpro energy (Professional Capacitive and Resistive Electrical Transfer), it is possible to apply up to 30 pulses of specific currents for physiotherapy.

These currents are designed and selected for work on all levels of muscle, ligamentous and tendinous tissue.

The electro-stimulation kit includes a sample supply of self-adhesive electrodes, cables, and update software.

Electro-stimulation signals



EMS SIGNALS

Electric Muscle Stimulation Currents

These improve athletic performance, power, endurance and muscular strength. In rehabilitation, electrical stimulation generates motor responses in patients with impaired capacity or loss of voluntary muscle activity.

1. Muscle recovery
2. Atrophy
3. Resistance (slow fibres)
4. Aerobic resistance
5. Strength
6. Maximum force
7. Explosive force
8. Firming
9. Circulation pumping
10. Slow fibre sweep
11. Fast fibre sweep
12. Muscular relaxation
13. Oedema



KOTZ SIGNALS

KOTZ or Russian currents (passive gymnastics) are optimal for intense muscle enhancement, as they substantially reduce sensory discomfort in the patient or athlete.

14. Slow fibres
15. Slow fibre sweep
16. Force
17. Maximum force
18. Fast fibre sweep



INTERFERENTIAL SIGNALS

Medium-frequency currents modulated by a low-frequency current.

Analgesic effect on local pain, muscle hypertonia and neurovegetative disorders, muscle toning, and improved circulation.

The best effects are obtained in muscle disorders, where the analgesic effects are combined with the "petrissage" action.

19. Muscle relaxant
20. Analgesic
21. Analgesic sweep
22. Delayed analgesic
23. Delayed analgesic sweep
24. Slow fibres
25. Slow fibre sweep
26. Fast fibres
27. Fast fibre sweep



TENS SIGNALS

Electro-stimulation Nerve Therapy

The TENS current is recommended to relieve mild and moderate musculoskeletal pain.

Its application has an analgesic effect, stimulating the release of endorphins and improving blood circulation.

28. Conventional TENS
29. TENS endorphinic
30. TENS burst



Code	Accessory	Quantity
0401330	45X80 SELF-ADHESIVE ELECTRODES	12
33R001A	ELECTRO-STIMULATION CABLE A	1
33R001B	ELECTRO-STIMULATION CABLE B	1
33R001C	ELECTRO-STIMULATION CABLE C	1

ELECTRO-STIMULATION KIT
Code 08BP080

RÖS'S
Advanced technology