SIRIO

LOW-FREQUENCY ULTRASOUND THERAPY







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Low-frequency ultrasound application for physiotherapy and sports medicine.

Treatment of chronic and acute pathologies of muscleskeletal system.

The main benefit of this technology for sports medicine is highly effective at healing and regenerative applications and absolute safety and non-invasive.

SIRIO device is easily portable and can be used in any environment.

SIRIO is a professional sports widespread use:

- accelerate of treatments for acute and chronic pathologies:
 - muscle contusion, hematoma
 - pulled muscles and ligaments
 - muscle injury
 - chronic muscle pathology (groin, back)
 - both chronic and acute problems ligaments. tendons, ligaments (Achilles tendon, tennis elbow)
 - acute and chronic articular pathology (sprains, bruises, congestion, edema)
- muscle regeneration
- muscle fatigue
- flushing lactic acid
- preparation muscles before sports performance

The treatment is painless, with excellent effects from the first application.

Main effects SIRIO:

- effect of mechanical vibrations
- depth diathermic effect
- cavitation effect
- effect shockwaves

Technical parameters:

- 32-39 kHz ultrasound
- size of the ultrasound applicator Ø 50mm / 19.6 cm²
- touchscreen LCD display
- 4 ultrasound applicators according to the type of treatment
- portable model for sports clubs





