

LOW POWER LASER

Lasermed 2200 – LT1372

Products

- Therapic
- Combimed
- Lasermed 2200 – LT1372
- PR999
- Magnetomed
- Pressomed
- Ultrasonic
- Radarmed 2500 CP – RT1341

Low power laser

Lasermed 2200 is a low power contact laser. It is ideal for stimulating trigger points or treating locodolent areas.

- 1Anti-inflammatory effect
- 2Effect on the peripheral nervous system (antalgic and regenerative effect)
- 3Biostimulating effect and tissue regeneration
- 4Effect on microcirculation and blood vessels
- 5Immunomodulating effect
- 6Effect of enzymatic photo-activation



LSE Laser Safety Eyes patent

Laser delivery starts only when the lens is brought closer to the skin, ensuring greater safety for the patient and the operator.



Automatic calculation of fluency

as a function of time and treatment area (joules/cm²).



Up to 800 mW of power and 2 independent channels

Two independent channels allow you to work with two probes of different powers and frequencies. It is also possible to connect different monodiode and multi-diode probes up to a maximum power of 800 mW.

Technical Specifications

Wavelength	905 nm
Frequency	200 - 10.000 Hz
Pulse duration	100 ns
Emission	continuous and pulsed
Output channel	2
Stored protocols	yes
Storable protocols	200
Display	Graphic colour - 320 x 240 px Touch & Scroll
Dimensions - Weight	39 x 14 x 30 cm - 4 kg
100 mW laser probe	1
Laser protective goggles	2
Interlock	1