



Innovating for Life




PRO
Laser





Laser physiotherapy, also known as low-level laser therapy (LLLT) or photobiomodulation (PBM), is a non-invasive treatment that uses low-intensity lasers or light-emitting diodes (LEDs) to stimulate tissue repair, reduce inflammation, and relieve pain. It is commonly used in physiotherapy for musculoskeletal conditions, wound healing, and pain management.

The laser emits specific wavelengths of light (typically in the red or near-infrared spectrum, 600-1000 nm) that penetrate the skin and are absorbed by cellular components, particularly mitochondria. This interaction enhances cellular energy production (ATP synthesis), reduces oxidative stress, and promotes tissue healing through:

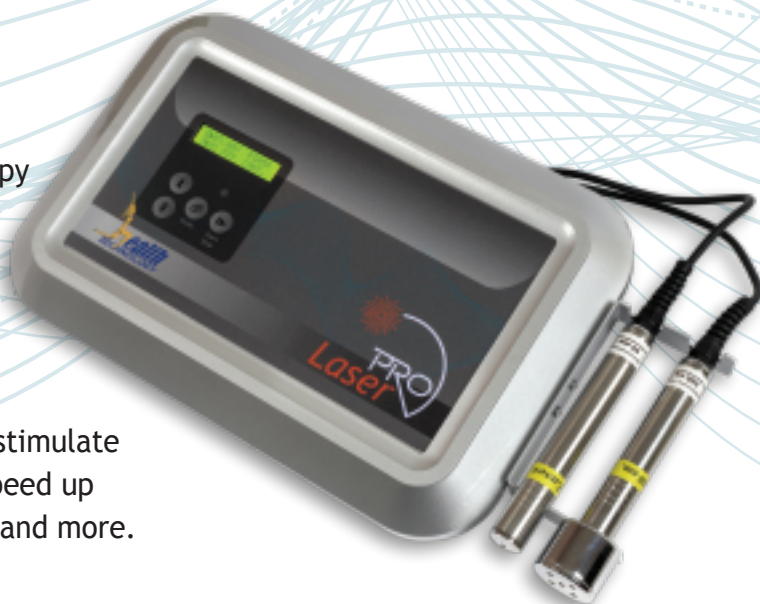
- ✿ **Anti-inflammatory effects** - Decreases pro-inflammatory cytokines.
- ✿ **Pain relief** - Modulates nerve activity and reduces pain signals.
- ✿ **Accelerated tissue repair** - Stimulates collagen synthesis and fibroblast activity.
- ✿ **Improved circulation** - Enhances blood flow and lymphatic drainage.

Say goodbye to chronic pain and slow recovery

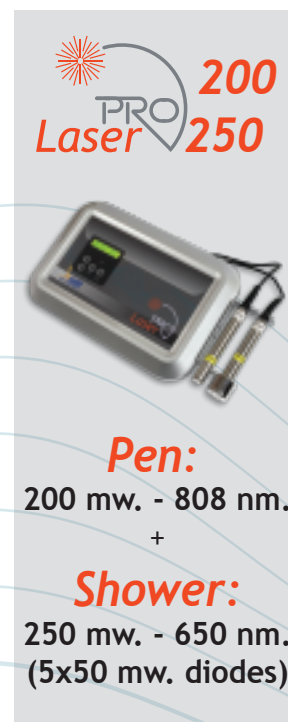
Laser Pro, the advanced laser physiotherapy device designed to accelerate healing, reduce inflammation, and relieve pain naturally! Using cutting-edge low-level laser therapy (LLLT).

Laser Pro penetrates deep into tissues to stimulate cellular repair, enhance blood circulation, and speed up recovery from injuries, arthritis, muscle strains, and more.

Laser Pro offers fast, drug-free, and non-invasive relief in the comfort of your clinic. Backed by science, this portable, easy-to-use device is your trusted partner for faster healing and lasting wellness of your patients.



 *is a safe, drug-free option for pain management and tissue repair.*



Applications

- ☀ Arthritis (osteoarthritis & rheumatoid)
- ☀ Tendinitis (Achilles, tennis elbow, etc...)
- ☀ Muscle strains and ligament sprains
- ☀ Back and neck pain
- ☀ Muscle tears
- ☀ Joint injuries
- ☀ Post-exercise recovery
- ☀ Diabetic ulcers
- ☀ Burns
- ☀ Post-surgical healing
- ☀ Peripheral neuropathy
- ☀ Carpal tunnel syndrome
- ☀ Post-stroke rehabilitation
- ☀ Temporomandibular joint (TMJ) disorders
- ☀ Fibromyalgia
- ☀ Chronic inflammatory conditions

Catalogue Highlights

- ☀ **Performance & Precision**
Guaranteed Measured Laser Power - Consistent, medical-grade output for reliable results every session
- ☀ **Power Set.: Continious/Interrupted**
Customize intensity for both superficial & deep tissue treatment
- ☀ **Dual-Wavelength Technology**
Optimal penetration (650nm & 808nm) for versatile healing
- ☀ **Professional-Grade Maintenance**
For every part in the device especially laser heads
- ☀ **Durable Laser Head Design**
Engineered for long-lasting performance
- ☀ **Easy Self-Calibration**
Built-in diagnostics ensure accuracy over time
- ☀ **Extended Lifespan**
High-quality components with minimal degradation
- ☀ **Competitive Pricing**
Cost effective price for the device and maintenance



Our devices being measured on the Laser Power Meter during manufacturing and also during maintenance to guarantee fixed, steady and effective power



Why Choose Laser Pro?

- ✱ Clinically Proven Effectiveness
- ✱ User-Friendly for Professional Use
- ✱ Trusted by Physiotherapists & Athletes

Specifications

- ✱ Mode: Continuous - Pulsed
- ✱ Treatment Time: 0 - 20 min.
- ✱ Power: 40 W
- ✱ Dimensions: 38x26x8 cm
- ✱ Weight: 2 Kg
- ✱ Power Input: 220V / 60 Hz

Your best investment in pain-free treatment starts here

Contact us today for
bulk orders &
special clinic discounts



+2 010 23448873



Health-Technology-Egypt



/HealthTechnologyCo



/co.healthtechnology



/HealthTechnology-medsup

www.health-technology.net

Main Office: Address: 18 El Shekh Ali Mahmoud – Mahkama Sqr. – Heliopolis, Cairo Egypt - Tel.: +202 264 341 80
Factory: No. 317 Green Land Complex – Obour City, Egypt - Tel.: +202 448 127 08
Email: health@health-technology.net

