



DIATHERMY



TECNOSIX TCR150

TECNOSIX TCR150 is a completely innovative diathermy equipment with infinite therapeutic possibilities; it is able to offer practitioners an easy and intuitive treatment.

TECHNICAL SPECIFICATIONS:

- Emission frequencies: 448 kHz -550 kHz
- Medical power supply: 300 W
- Maximum power: 150 W
- Maximum power consumption: 300 VA
- Power supply 90-240 Vac / 50-60 Hz
- Impedance meter
- Class II b
- Dimensions in mm : 170 × 315 × 390
- Weight: 5 kg approx
- 5 working modes: manual, dynamic automode, bipola mode, preset protocols, customized programmes.
- Certified n. 052/MDR

SHOCKWAVE THERAPY



URTOSIX EMC

URTOSIX EMC is a non-focal (radial) shockwave therapy device, which radically changes the therapeutic methodology of multiple pathologies related to the musculoskeletal system.

TECHNICAL SPECIFICATIONS:

- Power supplied: 60÷185 mJ (6 bar)
- Working frequency: 1÷22 hz adjustable
- Delivery mode: 4 (continuous/4/8/12 pulse trains)
- Working modes: *Manual, Preset Protocol, Customized Programmes*
- Applicators: 6/15/25mm (focal, deep radial, radial)
- Projectile lifetime: 2 million shocks
- Power supply: 90-240 Vac / 50-60 Hz
- Maximum power absorbed: 250 VA
- Class II b
- Dimension in mm: 170 × 315 × 380
- Certified n. 052/MDR

HIGH POWER LASER



LASERSIX YAG

LASERSIX YAG is a laser therapy device, which allows you to work deep on different types of pathologies. The wavelength of 1064nm and the high power available allow an excellent distribution and transmission into human tissues, combining **analgesic, anti-inflammatory** and **biostimulation effects**.

TECHNICAL SPECIFICATIONS:

- Power: up to 12 W
- Wavelength: 1064 nm
- Mode: Pulsed - Continuous
- Working modes: *Manual, Preset Protocol, Customized Programmes*
- Laser Class: 4
- Guide light: 650 nm
- Power Source: 90-240 Vac / 50-60 Hz
- Absorption: 100 VA
- Class II b
- Dimension in mm: 170 × 315 × 380
- Certified n. 052/MDR

HIGH POWER LASER



LASERSIX RAPIDO TRAUMA

LASERSIX RAPIDO TRAUMA is a cutting-edge 1064nm diode laser dedicated to physiotherapy and rehabilitation procedures. The 1064nm wavelength penetrates deeply into tissues, triggering several biochemical reactions that reduce pain through endorphin release and improve blood flow, accelerating the healing process. Equipped with the **Directo handpiece**, which prevents energy dispersion, it ensures more effective treatments and quicker results. Suitable for upper, medium, and lower body treatments, Rapido Trauma Laser speeds up recovery and provides a rapid return to activities for the patients.

TECHNICAL SPECIFICATIONS:

- Wavelength: 1064nm
- Power: 10w
- Diode: Gallium-Aluminium-Arsenide (GaAlAs)
- Frequency: Up to 25 kHz
- Pulse mode: CW (Continuous wave) | SP (super pulse) pulsed wave is 20µs up to 1s
- Medical Laser: class II B / 4
- Dimension in mm: 205×130×50
- Easily portable
- Weight: 1.5 KG
- CE 0476

