

COMPUTERISED LASER THERAPY



ACCESSORIES



The DIGILASER 203 is an advanced and modern designed unit for laser therapy with interchangeable laser probe with auto detection. Fully computerised 5.7" Colour LCD with touch screen display. Laser therapy, also known as photo biomodulation, Low Level Laser Therapy (LLLT), cold laser therapy, and as laser biostimulation is an effective method for:

- ❖❖ Pain Management
- ❖❖ Soft Tissue Injury Treatment
- ❖❖ Wound Healing
- ❖❖ Skin Treatment (esp. for Acne)
- ❖❖ Nerve Regeneration
- ❖❖ Cosmetic Regeneration
- ❖❖ Resolving Viral and Bacterial Infections
- ❖❖ Diabetic wound healing

FEATURES

Auto probe detection
 IR with visible Red Laser combination
 Built-in Rechargeable battery
 Microcontroller based
 5.7" Colour LCD with touch screen
 Light weight plastic cabinet
 84 Condition wise protocols
 60 Memory (20 for each probe)

APPLICATIONS

Dermatological Conditions
 Rheumatic Conditions
 Degenerative Joint Disease
 Post-Traumatic and Post-Operative Conditions
 Rheumatoid Arthritis
 Conditions for which acupuncture is indicated

SPECIFICATIONS

Laser type - Semiconductor laser/Ga Al As
 Laser probe
 810nm - 300 mW pointed (module)
 650nm - 40mW pointed (module)
 650nm - 200mW cluster (diode)
 Treatment time - 0 - 60 mins
 Laser classification - Class 3B according to IEC - 60825 - 1

TECHNICAL DATA

Mains voltage - 90 - 270V / 50 or 60 Hz
 Dimensions - L x B x H – 28 x 22 x 9 cms
 Weight - 2.5 Kgs