

Laser 3000 Specifications



Laser Type:	Continuous \ Frequency Modulated Class 3B
Diode Type:	AlGaInP - Visible / GaAlAs - Infrared
Maximum Output Power & Wavelength:	25mW @ 650nm / 55mW @ 785nm / 300 or 500mW @ 810nm In Single or Cluster Probe Variations
Power Supply:	AC 240V Mains to 12 Volt DC Adaptor
Safety Key Switch:	Yes
Safety Glasses:	1 pair supplied with unit.
Main Unit Case:	Constructed of high impact ABS plastic.
Handpiece:	High grade anodised aluminum.
Carry Case:	Aluminium and/or Briefcase style with key locks.
Indicators:	Audio and Visual Emission Indicators. All other parameters shown on LCD readout. Totalising Dosage shown during treatment.
Weight:	Approximately 2.5 Kgs.
Dimensions:	Main Unit 230mm W x 220mm D x 65mm H
Dosage Selection:	1 to 24 Joules, 2 to 48 J/Cm Sq., 4 to 96 Seconds by Operator Selection
Fused:	Yes. Replaceable 1.5 Amp (1500ma) glass cartridge.
Micro Processor Control:	Single 4 Line, 22 Character LCD Screen