

# Laser 3000™

**Laserex**  
Technologies



## Features

- Hand held Veterinary laser
- Portable and reliable
- Compact laser therapy unit
- Ergonomic and light weight
- Comes in all common wavelengths
- Fully compliant with International Laser Safety Standards
- Built in RF interlock
- Attractive carry case

The Laserex Laser 3000™ is a compact, hand-held, high performance laser therapy unit suitable for treating a number of common pain conditions and injuries. The unit is suitable for use by Veterinarians to treat horses, greyhounds as well as other animals.

The Laser 3000™ consists of an ergonomically designed, attractively finished hand-piece along with batteries and mains adaptor for re-charging. The unit can be mains or battery operated, with a battery life of 8 hours continuous use. To ensure compliance with international laser safety standards, the unit comes with a RF interlock which disables the laser when used indoors, thus preventing inadvertent operation. This can be disabled for outdoor usage.

The versatility of the Laser 3000™ enables the unit to be operated with a wide range of interchangeable single or cluster probe heads. The powerful nature of the unit means it can penetrate deep into tissue, thereby making it suitable for treating large muscle groups.

The Laser 3000™ comes with continuous wave & variable pulsing frequencies, pre-programmed Nogier frequencies and a probe recognition feature. The high contrast colour OLED display with remote interlock and electronic key code makes the Laser 3000™ one of the most advanced laser therapy units available.

The Laser 3000™ is supplied with re-chargeable batteries and comes with a 2 year warranty.

### Specifications:

#### Laser:

Laser Wavelengths available	635nm, 650nm, 670nm, 785nm, 808nm, 830nm, 904nm
Laser Output Power	5mW-300mW (depending upon diode used)
Laser Class	Class 3b

#### Size:

250mm x 90mm x 50mm

#### Weight:

340g (inc batteries)

#### General:

Battery Type	2 x 1.2 Volt AA NiMH (No memory)
Battery life	8 hours continuous use

This product is compliant with European and Australia/New Zealand laser safety standards 73/23/EEC - 98/37/EG, 89/336/EEC, EN 50081-1, EN-31252, EN-31252, EN 55022, EN 60825-1 and AS/NZS 2211:1997.

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