LUTRONIC’s Dual-pulsed Q-switched Nd: YAG SPECTRA™ laser has been engineered to meet the growing demands of a busy clinic, and includes a variety of efficacious treatment options, customizable parameters, built-in safety, minimized downtimes, all at an affordable price.

MULTIPLE LASER MODES AND POWER SETTINGS MAXIMIZE TREATMENT OPTIONS

With four distinct Q-switched mode wavelengths - 1064 nm, 532 nm, 585 nm, 650 nm, the robust Spectra has the versatility to provide your practice with a wide range of clinical options for treating your patients. Lutronic continually expands its treatment applications and the Spectra is the first Q-switched Nd:YAG laser cleared for the treatment of melasma. The technically advanced Spectra system offers an edge over other lasers and provides enhanced clinical outcomes.

PROVIDE THE RESULTS YOUR PATIENTS WANT

THE POWER YOU NEED, THE THERMAL DAMAGE YOU DON’T

Engineered for performance, the Spectra’s beam profile and power options ensure that the energy is delivered efficiently to maximize effect while minimizing damage to surrounding tissue.

UNIFORM TOP HAT BEAM PROFILE

APPLICATIONS

Melasma
Epidermal nevi
Tattoo removal
Active Acne
Non-ablative resurfacing
Pigmented and vascular lesions And more…

EASE OF USE AND PEACE OF MIND

The Spectra was built with the physician in mind and includes a user-friendly GUI, user programmable buttons for personal parameters, auto-detected handpieces an adjustable aiming beam. It even helps ensure that it stays up and running with its built-in auto-calibration and self-restoration functions.*

* Auto-calibration and self-restoration functions is optional.

BEHIND THE ADVANCED TECHNOLOGY

The robust Spectra has a long list of features that ensure it is a cut above the rest.

• Multiple treatment options
  - Spectra Laser Toning™
  - US Patented, Spectra Peel™
  - Spectra Gold Toning™
  - Spectra Gold Peeling™
  - Spectra Soft Peel™

• High peak power
• Uniform beam profile
• 4 wavelengths
• Auto-calibration and self-restoration
• Programmable memory buttons
• Ergonomic
• Aiming beam
• Multiple handpieces
• Spectra mode

NEW

LUTRONIC’s ‘advanced dual mode Nd:YAG SPECTRA laser will bring your practice amazing treatment versatility. Treatments for melasma, tattoo removal, non-ablative resurfacing, as well as pigmented lesions. Our patients are very happy with their results. Additionally, its two dye headpieces are excellent choices for various colored tattoo’s.”

Mitchel Goldman, M.D., Dermatologist & Cosmetic Surgeon, San Diego, CA, USA

SPECTRA PEAK ENERGY: 240 MW

OTHER PEAK ENERGY: 120 MW

OTHER PEAK ENERGY: 60 MW

VAPORIZATION THRESHOLD

PULSE WIDTH

SPECTRA’s combination of high peak power and short pulse width delivers efficient destruction of the target pigment with minimal collateral thermal damage, meeting the criteria of selective photothermolysis.
SPECTRA™
Dual Mode Q-switched Nd:YAG Laser

TAKE YOUR PRACTICE TO THE NEXT LEVEL

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