

pastelle

Q-Switched 1064nm &
532nm Nd:YAG Laser

The Best Solution
for Tattoo &
Pigmentation
Removal





pastelle

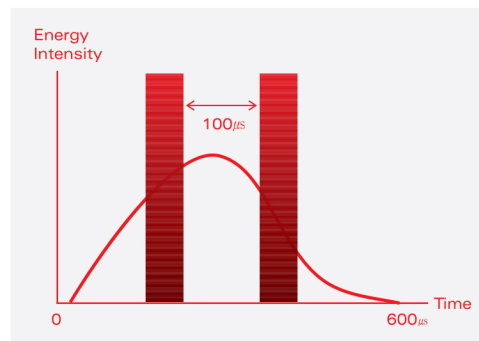
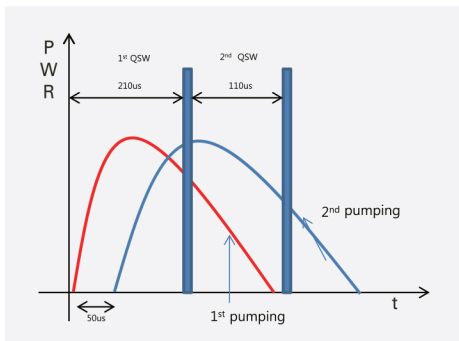
W What is Pastelle?

Elegantly designed, state-of-the-art, solid state Q switch laser that offers 4 convenient wavelengths to deliver uniform energy for safe and efficacious treatment. This laser offers versatile, customizable treatments with little to no downtime. The PTP Mode offers enhanced clinical outcomes for skin rejuvenation treatments.

Its easy to use interface also comes with a set of predetermined, adjustable parameters.

W PTP Mode (Photoacoustic Twin Pulse Mode)

- Less painful with milder reactions to pigments
- Two pulses of enhanced fluence delivered within short amount of time
- Delivers mild sensation to the patient but more energy to the lesion



W Indications

Epidermal Lesions	Dermal Lesions	Soft Peel & Genesis
<ul style="list-style-type: none"> - Freckles, Melasma, Café au Lait - Age Spot (Senile Lentigos) - Solar Lentigos (Sun spots) - Seborrheic Keratosis 	<ul style="list-style-type: none"> - Various Colors Tattoo - Nevus of Ota - ABNOM - PIH - Becker's Nevus 	<ul style="list-style-type: none"> - Soft Peel with carbon cream for removing dead skin cells: Acne (especially for seborrhea), Large Pores, Skin Brightening - Genesis using PTP Mode and Dual pulse energy: Skin Rejuvenation by stimulating fibrous cells in the skin.

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W Epidermal & Dermal Pigment Lesions

Pastelle Handpiece

- Age Spots, Café au Lait
- Seborrheic Keratosis
- Solar/Simplex Lentigo
- Tattoo Ink, Nevus of Ota/Ito/Blue
- ABNOM (Acquired Bilateral Nevus of Ota-like Macular)

Pastelle Toning

- Melasma, Nevus of Ota
- PIH (Post Inflammatory Hyperpigmentation)
- Freckles

Laser Soft Peel & Genesis

- Acne (especially for seborrhea)
- Large Pores
- Skin Whitening
- Skin Rejuvenation

W Before & After

Overall Pigmented Lesions



| Before |



| After |



| Before |



| After |



| Before |



| After |



| Before |



| After |

Tattoo Removal



| Before |



| After |



| Before |



| After |

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Q-Switched 1064nm & 532nm Nd:YAG Laser

System Type	Nd:YAG
Wavelength	1064nm, 532nm
Max Energy	532nm : 500mj / 1064nm : 1300mj PTP : 1600mj / Genesis : 3500mj
Pulse Duration	4 to 48ns (Q-Switched mode) 80 to 480µs (Genesis mode)
Repetition Rate	Up to 10Hz
Spot Size	2 to 10mm
Dimensions	1'4"(W) x 2'8"(D) x 2'10"(H)mm
Weight	132 lbs



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