

Colormax *PLUS*



Q-Switched Nd:YAG Laser

REVIVE

POWERED BY  TENTREK

Colormax *PLUS* _____

Q-Switched Nd:YAG Laser

**Micro.
Nanoseconds.**

ONE PLAT FORM.

www.tentrekusa.com

www.reviveregenerative.com

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A Powerfull Technology

Colormax features **four precision wavelengths** engineered for optimal results in **tattoo** and **pigmented lesion removal**. It offers a diverse range of effective treatment options with fully customizable parameters to meet individual patient needs.

Designed for versatility, Colormax adapts seamlessly to various clinical applications, making it a valuable asset in everyday practice.

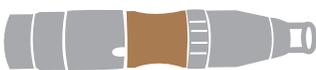
A must-have for professionals, **Colormax** delivers both performance and flexibility in one powerful system.

General



— 532nm & 1.064 nm

585 Handpiece



— 585 nm

650 Handpiece



— 650 nm

Equipped with advanced technology and engineered for ergonomic efficiency, the three handpieces ensure both precision and comfort.

ColormaxPLUS



General



— 532nm & 1.064 nm

The perfect protocol for **pore refinement** and restoring skin luminosity. Colormax Toning enhances **dermal pigmentation** treatment by delivering low-fluence energy (500mj) that penetrates the skin to target and destroy melanosomes.

Toning is also effective in treating keloids by destroying superficial microvasculature, thereby inhibiting the regrowth of previously treated scars.



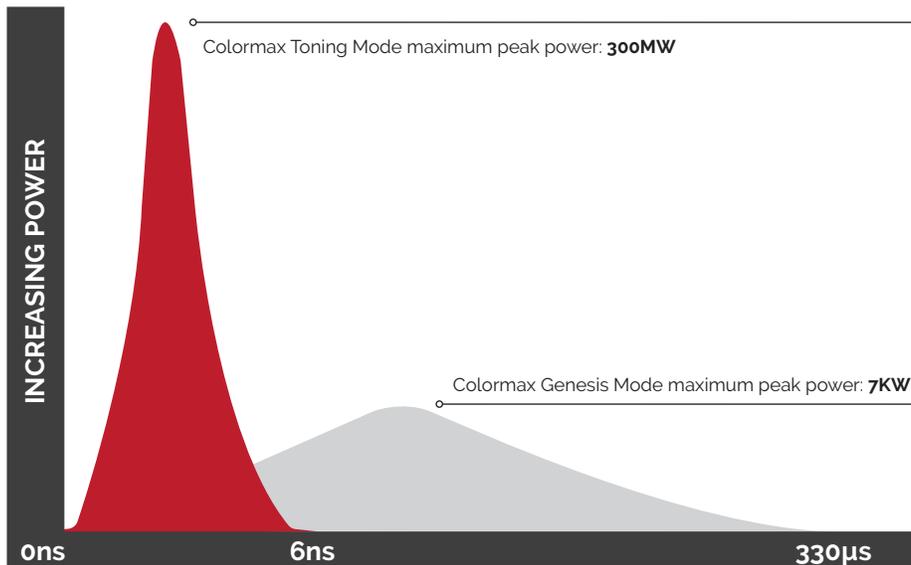
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Genesis MODE

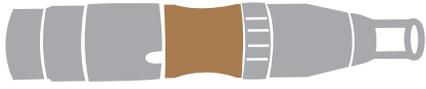
— 330 μ s

Colormax delivers a **330-microsecond** pulse that penetrates to the muscular fascia, inducing thermal contraction while stimulating fibroblasts and promoting the renewal of **collagen** and **elastin**.

This mode is also highly effective in treating active acne, offering excellent clinical outcomes with a high level of safety for patients.



585 Handpiece



— 585 nm

The 585 nm Diamond handpiece delivers biostimulation to regulate **vascular components**, effectively treating conditions such as **vascular melasma, mild rosacea, psoriasis, and superficial telangiectasia**.

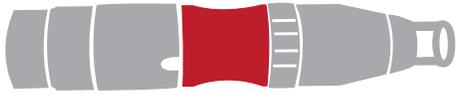
Unlike other wavelengths that act primarily at a superficial level, Diamond penetrates both the **epidermis** and **dermis**, producing a biological effect by modulating cytokine and interleukin



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650 Handpiece



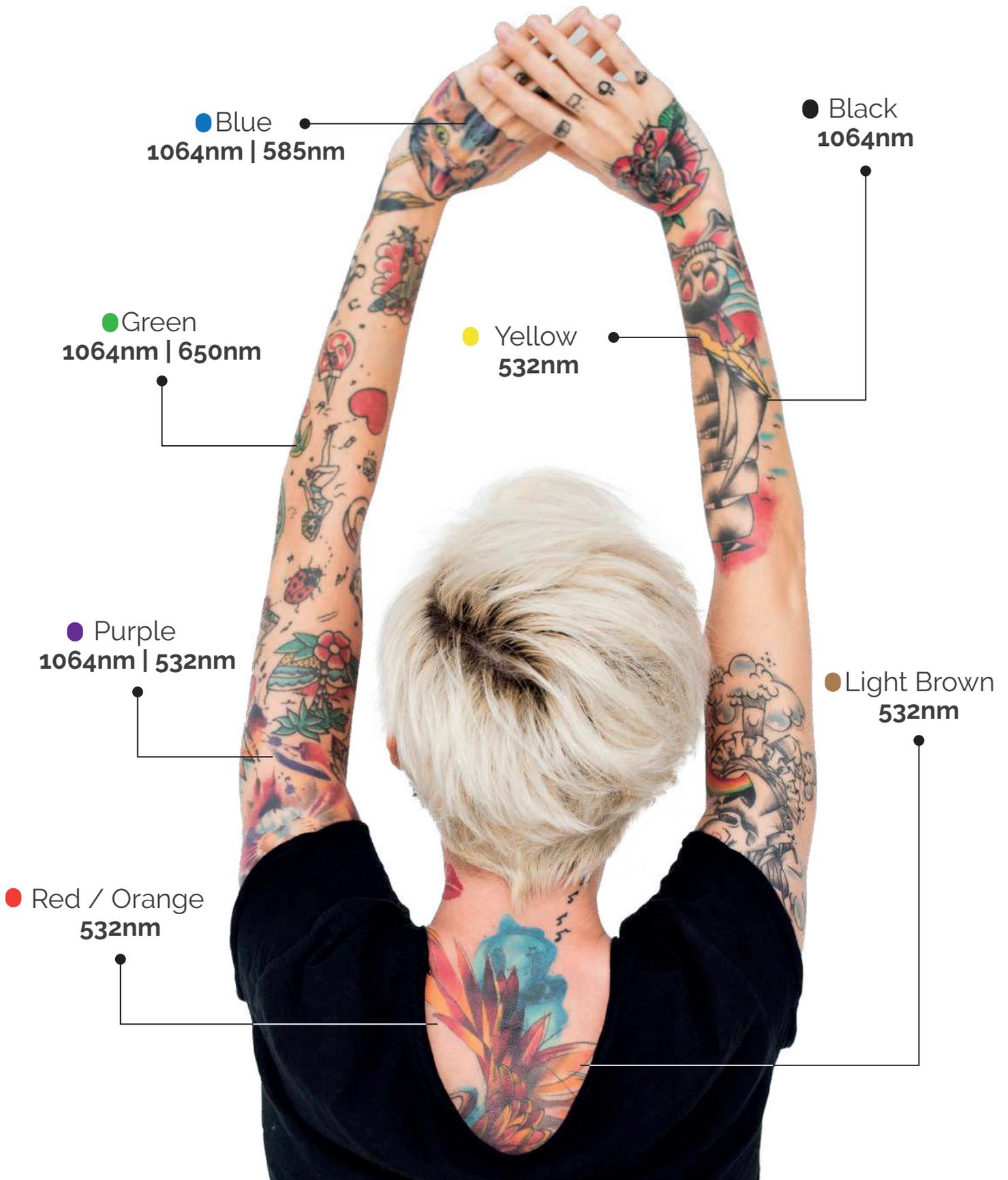
—— 650 nm

Featuring the latest technology, this modality offers high specificity for **epidermal lesions** without affecting the underlying vascular structures. This precision enables more effective treatments with minimal downtime.

Clinical indications include **freckles, superficial pigmentary disorders, solar lentigines**, and selective removal of **green tattoo ink**.



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● Blue
1064nm | 585nm

● Black
1064nm

● Green
1064nm | 650nm

● Yellow
532nm

● Purple
1064nm | 532nm

● Light Brown
532nm

● Red / Orange
532nm



Fractional Handpiece



- **High efficacy** of deep penetrating laser treatment
-
- **Minimizes hypo-pigmentation** and side effects
-
- **Preservation of epidermis** during high fluence treatment

TREATMENTS:

- Melasma.
- Reduce inflammation.
- Stimulate collagen production.
- Prevents rebound effect.

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Flashy

1064 nm - 5 ns - 330 us

Peel

Preferred by the global jet set, this is the **top choice in non-ablative** skin rejuvenation, thanks to its minimal downtime and outstanding results.

Flashy Peel by Colormax combines **nanosecond** and **microsecond** pulses to perform a gentle micropeeling that stimulates **deep collagen** regeneration, visibly rejuvenating the skin.

The treatment is highly effective, dermis-safe, and **free of side effects**, making it the ideal solution for radiant, youthful skin—without interruption to daily life.

Flashy Peel is suitable for most skin phototypes, delivering brighter, more even, and refreshed-looking skin in just a single session.

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Clinical Cases

Discover the results achieved with Colormax:



TATTOO REMOVAL

Courtesy: Dr. Iván Diazgranados



SKIN SPOT

Courtesy: Dr. Luis Miguel Covo

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ONYCHOMYCOSIS

Courtesy: Dr. Luis Miguel Covo



SOLAR LENTIGINES

Courtesy: Dr. Silvia Aycardi



HIPERPIGMENTATION

Courtesy: Dr. Silvia Aycardi



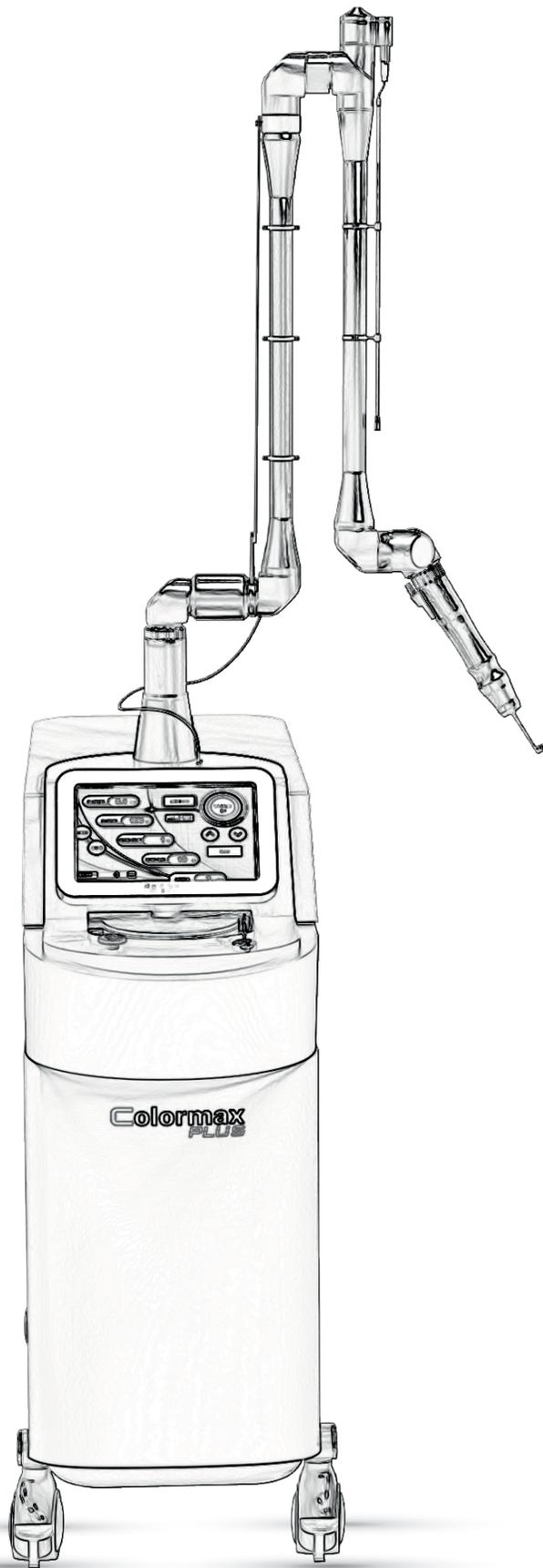
SOLAR LENTIGINES
Courtesy: Dr. Andrea Galeano



GENESIS MODE – NECK
Courtesy: Dr. Nathalia Anaya



INFLAMMATORY ACNE
Courtesy: Tentrek Aesthetic Center



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— Data Sheet

Electrical requirements	AC 110V, 50/60Hz
Wavelengths	1064nm/532nm 585nm/650nm
Weight	105kg / 231lb
Physical dimensions	17.72" W x 37.28" D x 36.22" H
1064nm pulse (Single)	Max. 1000mJ
1064nm pulse (Double)	Max. 1800J
1064nm pulse (Genesis)	Max. 2300mJ
532nm pulse (Single)	Max.500mJ
532nm pulse (Double)	Max.500mJ
585nm pulse	Max.250mJ
650nm pulse	Max.150mJ
Pulse width	Nd:YAG, 5~6nsec
Spot size	2~10mm (1064 / 532nm) 2mm (585 / 650nm)
Pulse rate	Max. 1 - 10Hz

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