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Лазер эстетической гинекологии DUOGLide GYN



Applications

- Gynaecology
- Surgical V²LR

Sources

CO₂ - 10600nm

Er:Glass - 1540nm

Especially Recommended for

**Genitourinary Syndrome of Menopause,
Postpartum Hypoestrogenism Symptoms, Vulvo-
Vaginal Laxity, Genital Functional & Aesthetic
Surgery and Colposcopy**

The Unique and Revolutionary Synergy Between Ablative and Non Ablative Wavelength for Women Intimacy

DUOGLide is the DEKA's latest laser platform, which combines two wavelengths: CO₂ 10600 nm and 1540 nm to maximize the efficacy in gynaecological and dermatological applications. The ideal wavelength mix, the exclusive PSD technology and the availability of new ergonomic scanners that best fit the characteristics of the treated areas make DUOGLide an extremely advanced system, both in gynecology and dermatology.

Unique Features:



Know-how in CO₂ Laser and Expertise with MonaLisa Touch®.

Decades of pioneering experience in CO₂ lasers and the great success of the MonaLisa Touch procedure have confirmed the great efficacy and safety of DEKA's procedures in gynecology.



The Winning Synergy of Wavelengths.

The combination of the 2 wavelengths exponentially amplifies the tissue stimulation.



Total Control and maximum Efficacy.

The laser source with exclusive PSD technology and SMARTSTACK function achieve levels of efficacy and safety never attained before.



Multidisciplinarity and Flexibility.

DUOGlide has at its disposal a complete range of scanning systems that can broaden the range of applications possible.



Perfect Match Between Downtime and Results.

Possibility to minimize side effects and downtime by choosing the right pulse, the right scanning mode and the SmartStack function.

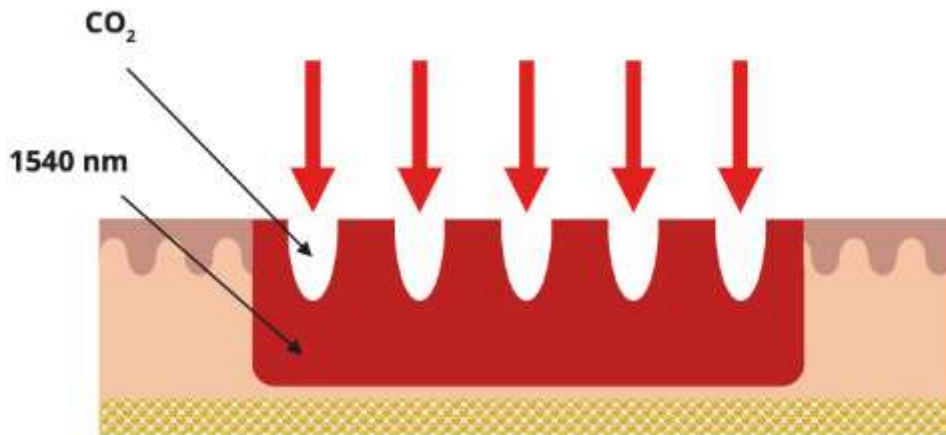


Maximum reliability.

Minimum thermal damage and extremely rapid recovery time.

Deeper Thermal Action

The synergy of the two CO₂+1540 nm wavelengths also achieves heating, adjacent and non-coagulative of the entire scanning area, and reaches high depth - not possible with only ablative laser sources. The thermal effect reaches a depth level that maximizes tissue stimulation action and therefore obtains an even more effective treatment.



Set-up Complete with Scanning Systems

DUOGLide is equipped with a full range of new scanning systems, optimized in shape, weight, and size to maximize handling.

μ-Scan V²LR

Scanning system designed to treat menopausal urogenital syndrome. Fractionated CO₂ laser energy is transmitted to the vaginal walls, effectively stimulating tissue regeneration for unequalled results.



Colposcan

This new accessory, which combines scanning system and microhandpiece, broadens Glide applications to include scan-aided colposcopic microsurgery.

The features of this compact system, compatible with all colposcopes, make this instrument the gold standard for extremely precise, safe, repeatable and fast-moving treatments.

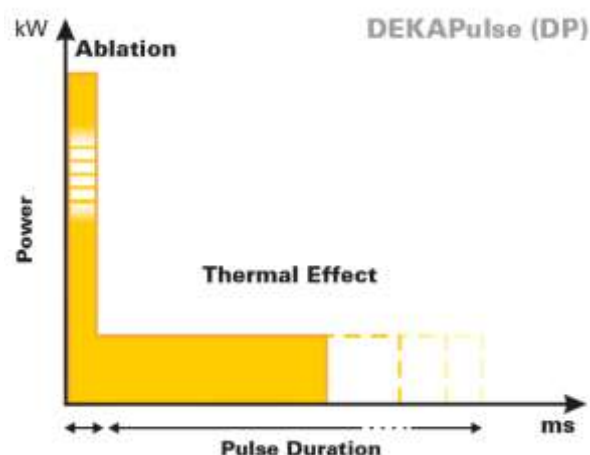


D-PULSE - The Specific Pulse Shape for the Vaginal Mucosa

D-Pulse is an exclusive pulse shape, designed by DEKA specifically for the MonaLisa Touch® treatment, thus ensuring maximum effectiveness (by using the right penetration depth) without any side effects (control of thermal effect).

D-Pulse consists of:

- an initial portion with constant high-peak power for rapid painless superficial removal of atrophic epithelial mucosa;
- a second variable portion, with lower peak power and longer emission times, that allows the laser energy to penetrate into the mucosa and stimulate it properly in depth.



DUO.Glide: The Newest CO₂ Laser for Photorejuvenation

DUO.Glide can integrate the optional micro scanner for treatments in Aesthetic Medicine, Dermatological Surgery.



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