

CERTIFIED
COMPANY

03

The World's
Most Advanced
and Versatile Laser
and CPL
light platform
that does it all...



biotec italia
Medical

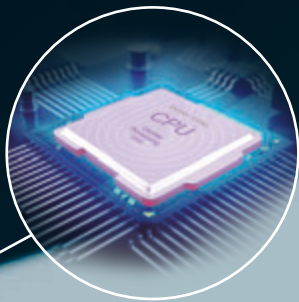
THE VERSATILE LASER PLATFORM
THAT OFFERS TREATMENTS FOR NUMEROUS
AESTHETIC/MEDICAL APPLICATIONS.



xlase
PLUS

biotec italia
xlase
PLUS

Versatile laser platform
for multiple medical and
aesthetic specialities.



**UNIQUE
TECHNOLOGICAL
INNOVATIONS**

Biotec Italia platforms introduce a new concept based on the latest hardware and software design. Our research and development team develops next generation hardware solutions for the high-tech and high-performance medical industries, allowing constant system update to eliminate the problem of technology obsolescence.

Maximum power and performance, always guaranteed.

**Blending of technologies
is the key to an amazing increase in the quality
of the medical and aesthetic results.**

XLASE PLUS®

The simple and affordable way to a wide variety of cosmetic and aesthetic procedures with less risks and superior outcomes.

Laser technology has been used for an increasing number of medical and aesthetic procedures.

The new **Xlase Plus** is a versatile platform that offers treatments for multiple applications without investing in multiple laser systems.

Its modular design provides multiple distinct medical and cosmetic solutions all built into one compact unit. With Xlase Plus the different technologies may be purchased and incorporated in the unit at different times, offering versatility and ease to our customers.

Xlase Plus grants ultimate flexibility to treat a wide variety of patient-requested procedures. The system's modular applicators are designed to offer effective and reliable results with minimal patient discomfort and downtime. No single device will do more than **Xlase Plus**.

The device includes the CPL (Calibrated Pulsed Light) hair removal system, the popular YAG laser, the 810nm Diode laser applicator, the Q-switched YAG laser and the Erbium YAG laser.

- Numerous aesthetic/medical applications;
- High output energy for greater efficacy;
- Expandable and upgradable;
- High patient and clinical satisfaction;
- Easily transportable from room to room.

MAIN FEATURES

- Several distinct laser technologies.
- Only system in the world combining laser diode and flash lamp pumping laser technologies.
- Numerous aesthetic/medical applications including the use on patients with toe nail fungus.
- High output energy for faster and more satisfying results.
- Never obsolete: expandable and upgradeable.
- High patient and clinical staff satisfaction.
- Easily transportable.
- Customized to fit your practice.
- Affordable with a high return on investment.

Diode Laser 810nm and AlexPro



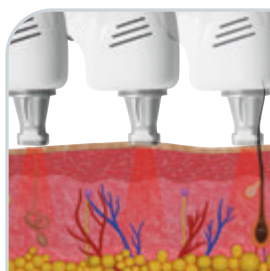
The request for hair removal on large body areas is constantly growing, but the technologies currently in use have shown several limits: excessive time required to achieve permanent hair reduction, lack in safety and difficulty in treating multiple skin types.

The Xlase Plus diode laser represents the safest and most effective solution to treat unwanted hair: equipped with the state-of-the-art optical technology, the diode module can reach up to 4000W of power and is considered the best choice for permanent hair removal.

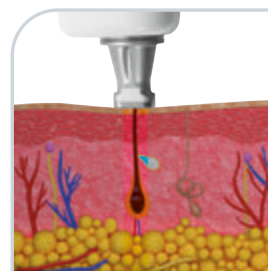
Available in a single wavelength at 810nm, or double at 808 and 760nm (AlexPro laser module) which combines all the characteristics of alexandrite laser with the advantages of diode technology, Xlase Plus can treat all types of skin and most hair color, being able to perform fast hair removal treatments with maximum comfort in even the darkest skin.



The interchangeable PLUG-IN sapphire optics measure 100mm² and 150mm² and guarantee fast procedures while protecting the surface of the skin through contact cooling.



Motionspeed procedure combines simultaneous cooling with fast laser pulses increasing speed and comfort.



Long pulse procedure rises the target's therapeutic temperature during each pulse to treat even very deep follicles.

USER INTERFACE

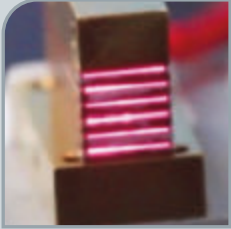
Intuitive presets for fast learning curve and easy treatment procedure.



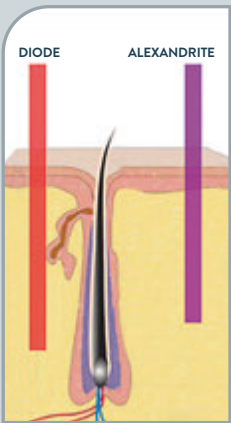
DISTINCTIVE TECHNOLOGIES



Encapsulated stacks diode in fully closed chamber ensures high efficient laser source and prolongs laser module life.



Clamped laser bars technology guarantees high efficiency and long lifetime, up to 20millions pulses.



AlexPro, the double wavelengths 760/808nm diode, allows the operator to dose the emission of a single wavelength or both simultaneously, ensuring even more effective hair removal, from blond hair to darker black.

MOTION SPEED 10.10.10

Efficacy: less chromophore-dependent, allows delivery of laser energy more efficiently.

Safety: lower fluence is required since the target is reached by the gradual building up of energy.

Decreased pain: The unique Motion Speed technology at low pulse duration inhibits the transmission of pain sensation.

Treatment time: with a spot size of 10x10mm, at 10 pulses per second, large areas can be treated rapidly.

SUPER BURST

This unique treatment mode allows for laser energy to be emitted in multiple bursts of high energy in short micro pulses; resulting in high efficiency and safety.

LONG PULSE

Diode technology by Xlase Plus uses high-power technology that can be operated with user-select pulse duration, delivering high fluence.

This is combined with effective contact cooling and compression for high-performance even on the most difficult to treat hairs.

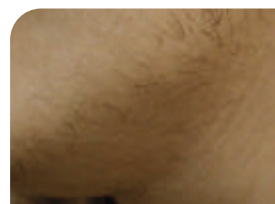
Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

- Vascular Lesions.

INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Hair Removal.
- Skin Rejuvenation.



Before



6 months after / 4 sessions



Before



1 year after / 6 sessions

SLP Nd:Yag 1064/532nm



The SLP Nd:YAG applicator emits light with a wavelength of 1064nm and 532nm; the light penetration into tissue reaches its maximum depth while its low absorption guarantees preservation of the surrounding tissues on all skin types. It combines a long and short pulse in a compact and technologically advanced applicator that offers a broad range of popular treatments for leg veins, vascular lesions, photo rejuvenation, hair removal and onychomycosis.

SLP Nd:YAG zoom applicator allows a wide variety of treatments from hair removal, fine vascular treatments to non-ablative skin tightening. The selected treatment source is delivered from the handpiece into the skin, where it releases only the wavelengths absorbed by the target. The pulse intensity and duration are tightly controlled to ensure a selective target heating, while leaving the surrounding tissue unharmed.



The ideal focal distance is different with each lens. The wide choice of focus lens adjust the laser beam to a precise spot that enables accurate results.



In order to achieve high quality and precise vascular cauterization, the laser beam is directed to a focus lens that takes a designed shape of 2.5mm.



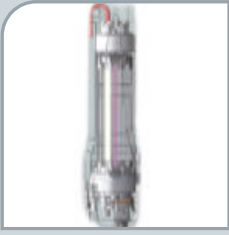
The proprietary technology Easy- Plug laser connector combines water-data signal-power signal, to allow easy switch from one laser to another.

USER INTERFACE

Intuitive presets for fast learning curve and easy treatment procedure.



DISTINCTIVE TECHNOLOGIES



The extra compact resonator ensures that the beam remains stable, doesn't grow with multiple reflections, contributing to minimum beam waste.



The pre-aligned beam exhibits a homogeneous top hat profile integrated in a temperature regulated housing for optimum performance.



The beam shaping lens converts gaussian beam spot profile to top hat beam spot with equal and homogenous energy distribution within spot size.

ADVANTAGES

The SLP Nd:YAG laser is homogeneously absorbed in the three main chromophores targeted in surgical and aesthetic laser treatments, melanin, blood and water. This makes it an ideal laser source for those who seek versatility for their practice by combining surgery and non-ablative aesthetics.

For decades, the deeply penetrating 1064nm Nd:YAG wavelength has been accepted as safe, effective and suitable for all skin types.

EFFECTIVE IN AESTHETICS

With its exceptional pulse control and unique double frequency technology, it is the gold standard for non-surgical aesthetic laser procedures such as onychomycosis, acne and vascular treatments, permanent hair reduction, skin rejuvenation and more.

LASER HYPERHIDROSIS

Laser axillary hyperhidrosis treatment is another safe, effective, and non invasive laser procedure, used to disable axillary sweat glands by irradiating the glandular tissue.

Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

- Vascular Lesions.
- Hyperhidrosis.
- Onychomycosis.
- Acne.

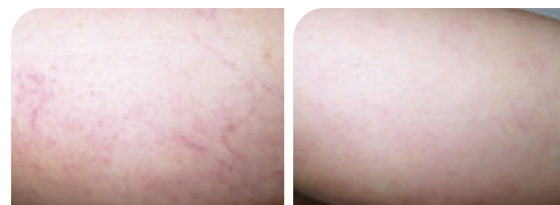
INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Non Ablative Skin Rejuvenation.
- Hair Removal.



Before

90 days after/1 session



Before

60 days after/1 session

QS Nd:Yag 1064/532nm



The QS Nd:YAG applicator is the ideal choice for the treatment of pigmented lesions, such as sun-damaged skin and age spots, and for the removal of unwanted tattoos. The specific wavelength 1064/532nm is optimal for bright colored tattoos and solar lentigines, it is also used for vascular lesions, including facial and leg veins, telangiectasias and angiomas.

It combines high peak power and short pulse duration resulting from the innovative OptoH Q-Switched crystal with unique resonator technology to get stable high energy laser output. The giant laser pulse has only 6-10ns pulse width which produces the mega-watt level high peak power, even with larger spot sizes.



High-precision refractive optical elements enable uniform energy distribution, cause less energy scattering and prevent central heat build-up.



OptoH Q-Switch crystal is a unique resonator technology to get stable, high energy laser output to produce a giant laser pulse with 6-10ns pulse width.



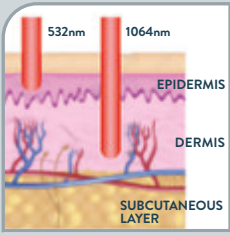
KTP 532 or frequency doubled Nd:Yag laser crystal produces a visible green laser with wavelength of 532nm, ideal to treat superficial skin lesions.

USER INTERFACE

Intuitive presets for fast learning curve and easy treatment procedure.



DISTINCTIVE TECHNOLOGIES



Qswitched Nd:YAG dual frequencies 1064/532nm is ideal for treating dark and colored tattoos, dermal pigmented and vascular lesions.



Short pulse duration with high peak energy are directed onto the tattoo, creating a photo-acoustic effect within the pigment.



During the skin peeling procedure a carbon pigment provides a target for the laser beam to effectively heat and exfoliate the skin.

ADVANTAGES

The QS Nd:YAG laser is the treatment of choice for tattoo removal as it can remove tattoo completely without leaving any scarring.

The absorption of high-power, nanosecond laser pulses in the skin breaks up the tattoo pigments into smaller particles which are more readily absorbed by the body's immune system.

The deep penetration of the laser beam into the skin ensures that even the deepest pigments in professional tattoos are reached, while its low absorption in surrounding skin structures significantly reduces the risk of unwanted side effects, such as hypopigmentation.

FREQUENCY-DOUBLE KTP

The 1064nm wavelength is best indicated for blue, black and brown tattoo pigments.

The frequency-doubled KTP are most effective on red, tan, purple and orange pigments. This dual laser source combination represents the ultimate solution to effectively remove multi-colored and complex unwanted tattoos.

Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

- Tattoo Removal.
- Skin Peeling.

INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Vascular Lesions.



Before



30 days after/5 sessions



Before



60 days after/1 session

Er:Yag fractional 2940nm

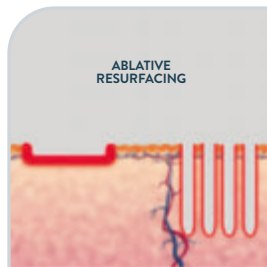


The Er:YAG fractional applicator works by removing microscopic layers of skin, producing outstanding results with minimal risk and adverse reactions. It treats both superficial and medium depth lines, including some scars, depending on the depth of the ablation and the amount of treatments performed.

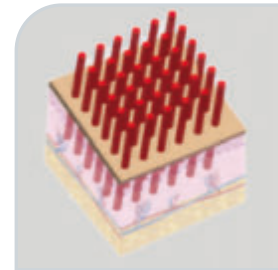
The Er:YAG fractional procedure produces thousands of deep, tiny columns in the skin. It works on old epidermal pigmented cells without affecting the surrounding tissue, thus reducing healing time (about 24 hours) and promoting the skin's natural regenerating process. It is a safe, non-invasive procedure that results in a fresh, healthy and young skin.



The fractional lens has low absorption offering the longest lifetime, excellent durability, and maximum focus stability.



Ultra short pulsewidth, induces ablation of the epidermis with minimal thermal effects rejuvenating the superficial skin layers.



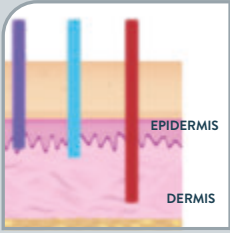
The fractional procedure creates an ablative thermal channel at the pixel area, without disturbing the surrounding tissue.

USER INTERFACE

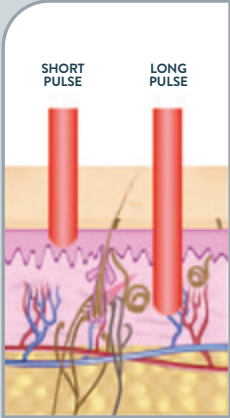
Intuitive presets for fast learning curve and easy treatment procedure.



DISTINCTIVE TECHNOLOGIES



Single or multiple stack/pulses can be adjusted to achieve precise, uniform ablative columns to depths of between 25 and 1,500 μ m.



Short pulse duration in laser ablation allows heat to diffuse into the tissue. When laser ablation is faster than thermal diffusion, heat cannot diffuse into the tissue.

ADVANTAGES

The Er:YAG fractional laser is widely recognized as the golden standard for laser surgery and skin resurfacing. It has the highest absorption coefficient in skin of all the infrared lasers, allowing extremely precise, micron layer by layer ablation of the epidermis.

SHORT PULSE: COLD TISSUE ABLATION

With a short pulsewidth, Er:YAG fractional laser induces minimal thermal effects to underlying tissue, offering effective skin rejuvenation treatments with higher comfort levels and shorter recovery times.

LONG PULSE: ABLATION AND COAGULATION

With long pulse duration, more heat is absorbed in the skin increasing collateral thermal effect. These thermal effects produce collagen contraction and new collagen stimulation in the dermis.

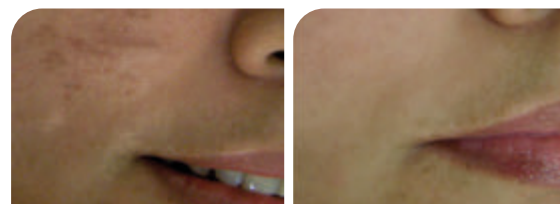
Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

- Benign Pigmented Lesions.
- Acne Scarring.

INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Skin Rejuvenation.



Before

90 days after/1 session



Before

30 days after/5 sessions

CPL

Calibrated Pulsed Light



Superior by design, the Xlase Plus Calibrated Pulsed Light (CPL) applicator offers several innovative and advanced technology enhancements. Compared to the other IPL systems available on the market, the CPL system has proven to be among the most powerful and effective. It is simple and efficient to operate.

The unique platinum-coated reflective cavity generates maximum energy density with true energy fluence up to $30\text{J}/\text{cm}^2$ at a very high speed, giving up to 3 shots per second.

The CPL applicator provides a range of different available wavelengths. Through the selection of sapphire crystal filters, the operator can choose the ideal wavelengths to effectively treat a wide number of skin conditions. These special cut-off filters are used to block out wavelengths of light below the filter number selected and allow only those wavelengths of light above the filter number to pass through.



50X10mm treatment window and up to 3 pulses per second eliminate skipped spots and ensure full coverage rate.



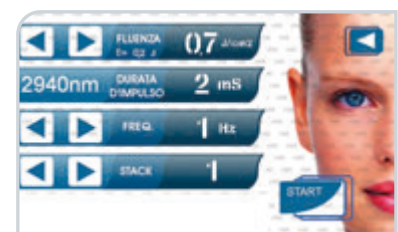
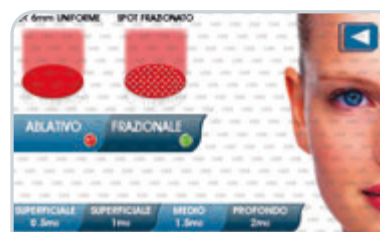
Integrated contact cooling technology cools the skin, minimizing the risk of burns, which in turn allows the use of higher fluences.



3 lightguides easily changeable to treat numerous skin conditions with a single, versatile handpiece. The sapphire lightguides are able to target treatment area precisely and selectively.

USER INTERFACE

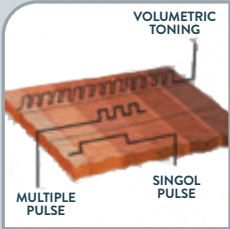
Intuitive presets for fast learning curve and easy treatment procedure.



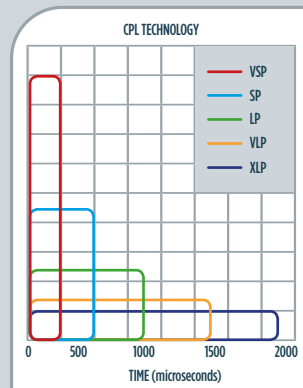
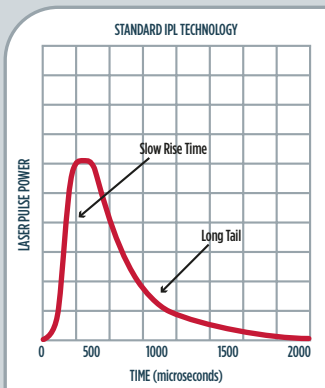
DISTINCTIVE TECHNOLOGIES



Six sapphire filters provide superior light wavelength selectivity, effectively treating a variety of skin conditions.



Volumetric toning: the most effective solution for treating skin discoloration and rejuvenation through rapid pulse configurations (15 pulses for second).



ADVANTAGES

Based on Xenon flash lamp emission with chilled water cooling system and square pulse technology, the CPL applicator uses a broad spectrum of light while lasers emit a single wavelength. The CPL applicator produces a flat spectrum of light from 410nm to 1200nm.

SUPERIOR SELECTIVITY

Different filters are used to filter out lower and higher wavelengths to effectively treat a broad spectrum of vascular and pigmented lesions, including photoaging skin treatments and hair removal. Treatments are gentle offering gradual results with minimal patient downtime and risk of side effects.

SQUARE-SHAPED PULSE EMISSION

Square-shaped pulses avoid the slow rise, and even longer drop-off in pulse power associated with standard light technologies, and ensure ultimate performance and patient comfort during all treatments. This uniform pulse creates a much more efficient heating process, so lower fluencies can be used to achieve the same clinical result.

Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

- Benign Pigmented Lesions.
- Benign Vascular Lesions.
- Microvascular Lesions.
- Acne.

INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Skin Aging.



Before



60 days after/1 session



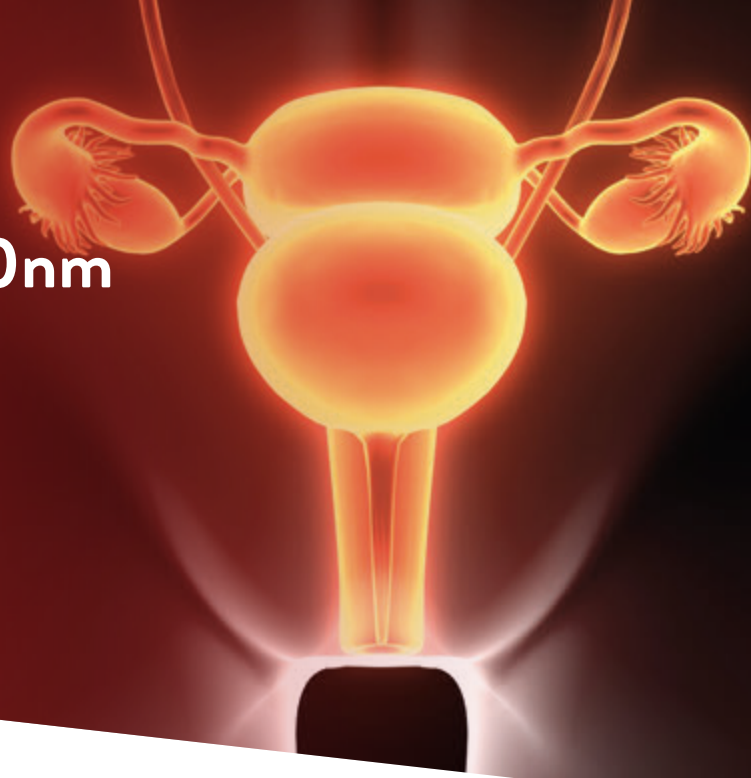
Before



6 months after/5 sessions

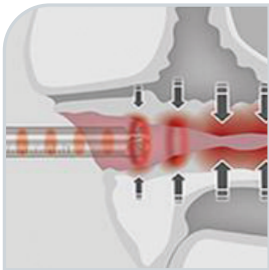
Affinity

Er:Yag 2940nm

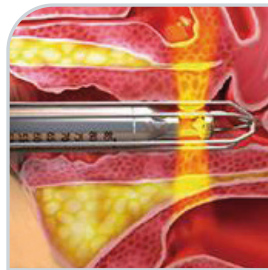


Affinity procedure is a safe and efficient non-surgical process involving lasers for vaginal rejuvenation. Vaginal laxity occurs in pre-menopausal or post-menopausal women and is caused by aging, childbearing or hormonal imbalances. Decreased sexual sensation also may result from vaginal laxity. The laser vaginal tightening, strengthens and tightens the vagina for improved results in sexual fulfillment. The laser works by creating painless tiny tears in the vaginal canal that prompt the body to build up new collagen and blood vessels which lead to more supple, stronger vaginal tissue and improved lubrication.

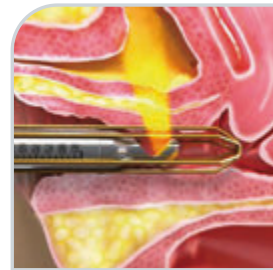
Laser vaginal rejuvenation also helps women who suffer from urinary incontinence. This includes the unintentional loss of urine during sneezing, laughing and coughing.



Robotic guided procedure offers consistency in distances between beams and laser distribution for precise and controlled tissue ablation.



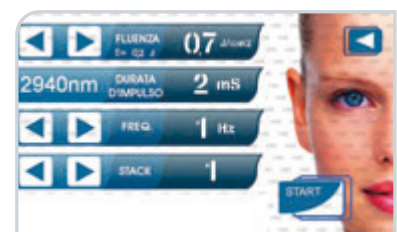
The 360° reflector is used for vaginal tightening and emits multiple micropulses to stimulate collagen remodelling and tightening.



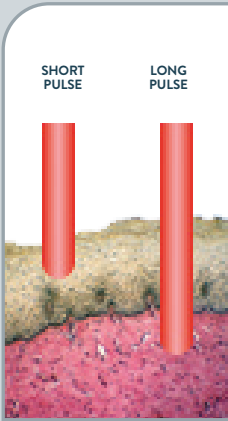
The 90° reflector is used for stress urinary incontinence and delivers enhanced thermal effect to tighten up the endopelvic fascia of the anterior vaginal canal.

USER INTERFACE

Intuitive presets for fast learning curve and easy treatment procedure.



DISTINCTIVE TECHNOLOGIES



Dual scan 360 degree vaginal tightening using multiple stack/pulses and long pulse achieve precise, uniform micro ablation with pulse duration between 250µs and 1000ms.



Treatments with Affinity are customized to address specific needs. Thanks to the robotic guided applicator, no manual positioning is needed, allowing for accurate targeting and more comfort while the fractional lasers renew vaginal wall tissue and aid in the production of collagen.

ADVANTAGES

Affinity utilizes Erbium-Doped YAG (Er:YAG) laser which is an ablative laser emitting light at 2940nm. This wavelength provides an absorption coefficient for water 16 times greater than the CO₂, the other popular laser utilized for vaginal rejuvenation, leading to decreased penetration depth of 1 to 3µm and reduced damage to the surrounding tissues. As such, the Er:YAG laser results in milder postoperative discomfort and faster overall healing times.

SHORT PULSE AND LONG PULSE DUAL SCAN PROCEDURE

The dual scan procedure automatically combines the multiple short pulses stack with 1000ms long pulse, to stimulate collagenesis of the vaginal mucosa and to enable a deeper secondary thermal effect and the controlled heating of the target mucous membrane of the vaginal wall.

DUAL SCANNING REFLECTORS

Two available treatment scanning modalities consisting in a 360° ring-shaped beam with an approximate beam width at target of 2-3mm and 90° beam with an approximate beam width at target of 5mm both scopes being supported in the vagina by a specially designed scanning guide.

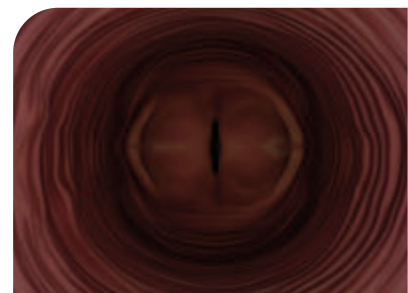
Clinical results.

INDICATIONS FOR USE FOR MEDICAL TREATMENT

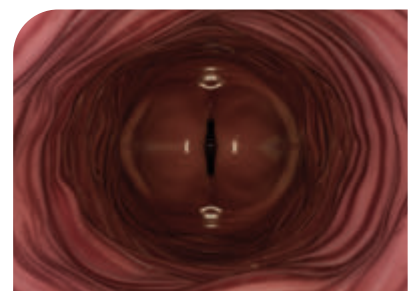
- Incontinence
- Vaginal dryness.

INDICATIONS FOR USE FOR AESTHETIC TREATMENT

- Vaginal relaxation syndrome.



Before

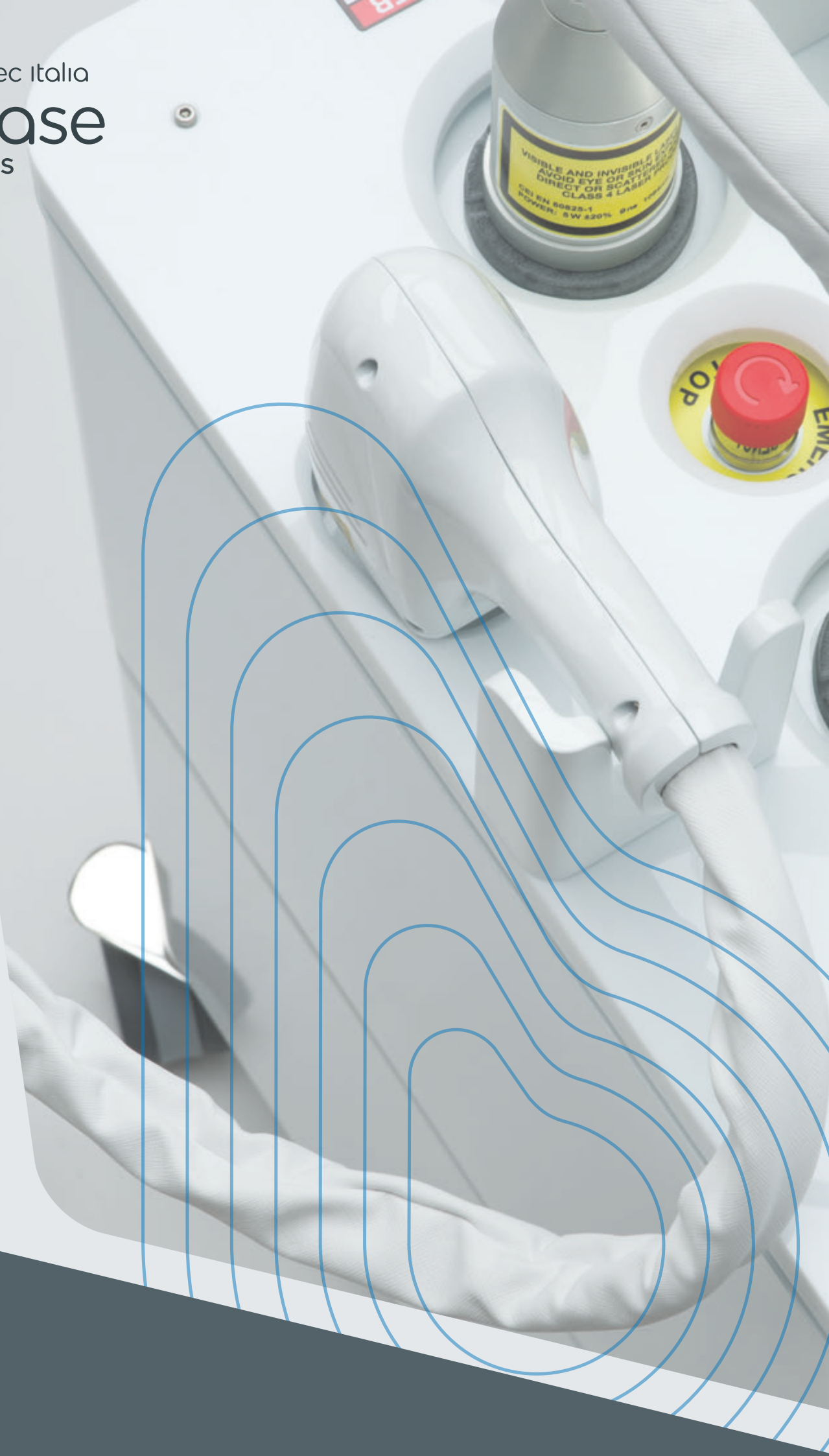


6 months after/5 sessions

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Modular laser platform.

Multiple applications.

Always evolving.

- Laser Diode 810 and Alex Pro 760/808nm
- SLP Nd:Yag 1064/532nm
- QS Nd:Yag 1064/532nm
- Er:Yag fractional 2940nm
- CPL (Calibrated Pulsed Light)
- Affinity Er:Yag 2940nm



VIDEO
TUTORIAL



TECHNICAL DATA

SUPPLY VOLTAGE	230 VAC 50/60Hz
POWER	2000W (Max)
CLASS AND TYPE	I BF
DIRECTIVE CLASSIFICATION 93/42/CEE MDD	CLASS IIB
DIMENSIONS XLASE STANDING	340x1000x670 mm
WEIGHT XLASE STANDING	61 Kg (only equipment) - 71 Kg (with 5 handpieces) equipment with 4 wheels
FUSES	2x 10A 400V

DIODE

LASER TYPE	HIGH POWER DIODE
CLASS	IV
WAVELENGTH	810nm
PULSE WIDTH	<60ms USING CONTINUOUS PULSES
REPETITION RATE	FROM 1 TO 10Hz
FLUENCE TO TISSUE	UP TO 56J/cm ²
SPOT SIZE	10x10 (100mm ²) - 10x15 (150mm ²) INTERCHANGEABLE PRISM
MAX POWER	2800W
SKIN COOLING	WATER COLD SAPPHIRE
EXPECTED LIFETIME	20.000.000 PULSES
LASER EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

ALEX PRO

LASER TYPE	HIGH POWER DIODE
CLASS	IV
WAVELENGTH	760/808nm
PULSE WIDTH	<60ms USING CONTINUOUS PULSES
REPETITION RATE	FROM 1 TO 10Hz
FLUENCE TO TISSUE	UP TO 56J/cm ²
SPOT SIZE	10x10 (100mm ²) - 10x15 (150mm ²) INTERCHANGEABLE PRISM
MAX POWER	4000W
SKIN COOLING	WATER COLD SAPPHIRE
EXPECTED LIFETIME	20.000.000 PULSES
LASER EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

SLP ND:YAG

LASER TYPE	ND:YAG
CLASS	IV
WAVELENGTH	1064nm (532nm WITH KTP LENS)
ENERGY DENSITY	UP TO 22J
PULSE DURATION	FROM 250µs to 50ms
SPOT SIZE	2,5 / 4 / 5 / 6 / 7 / 10mm
REPETITION RATE	FROM 1 TO 10Hz
AIMING BEAM	DIODE LASER, 1mW @ 635nm - CLASS II
LAMP DURATION	500.000 PULSES
EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

QS ND:YAG

LASER TYPE	CR:YAG + ND:YAG
CLASS	IV
WAVELENGTH	1064nm (532nm WITH KTP LENS)
PULSE DURATION	9ns
SPOT SIZE	2,5 / 4 / 5 / 6 / 7mm
PULSE REPETITION RATE	FROM 1 to 6Hz
ENERGY DENSITY	UP TO 2,4J
AIMING BEAM	DIODE LASER, 1mW @ 635nm - CLASS II
LAMP DURATION	500.000 PULSES
LASER EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

ER:YAG FRACTIONAL

LASER TYPE	ER:YAG
CLASS	IV
WAVELENGTH	2940nm
PULSE DURATION	0,5ms - 1ms - 1,5ms - 2ms
ENERGY	UP TO 2J
REPETITION RATE	FROM 1 TO 4Hz
SPOT SIZE	6mm (ABLATIVE/FRACTIONAL)
NUMBER OF STACKS	FROM 1 UP TO 6
LAMP DURATION	500.000 PULSES
LASER EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

CPL (CALIBRATED PULSED LIGHT)

SOURCE	XENON LAMP
SPECTRUM OF EMISSION	550-1200nm; 550-950nm; 650-950nm 410-1200nm; 695-1200nm; 755-1200nm
PULSE DURATION	FROM 1 TO 50ms
ENERGY	UP TO 36J/cm ²
DELAY BETWEEN PULSES	FROM 5 TO 60ms
NUMBER OF PULSES	FROM 1 TO 5
REPETITION RATE	UP TO 3Hz
TREATMENT AREA	50mmx10mm (5cm ²)
CHANGEABLE LIGHTGUIDES	15mmx15mm - 6mmx15mm - 6mmØ
LAMP DURATION	50.000 PULSES
EMISSION CONTROL	FOOTSWITCH & HANDPIECE SWITCH

ER:YAG AFFINITY

LASER TYPE	ER:YAG
CLASS	IV
WAVELENGTH	2940nm
PULSE DURATION	0,5ms - 1ms - 1,5ms - 2ms
ENERGY	UP TO 2J
REPETITION RATE	FROM 1 TO 4Hz
SPOT SIZE	6mm (ABLATIVE/FRACTIONAL)
NUMBER OF STACK	FROM 1 UP TO 6
LAMP DURATION	500.000 PULSES
LASER EMISSION CONTROL	HANDPIECE SWITCH

APPLICATORS



DIODE AND
ALEX PRO



SLP ND:YAG



ER:YAG FRACTIONAL



QS ND:YAG



CPL



AFFINITY

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PLUS

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A SOLID COMPANY

With over 25 years of experience, Biotec Italia is a well-recognized developer and manufacturer of lasers, electronic, mechanical and pneumatic based technologies for the medical and aesthetic industry. Located in Vicenza, northern Italy, and with a branch in London, United Kingdom, Biotec Italia exports in over 50 countries worldwide and offers customers an international services and sales network.

100% MADE IN ITALY

The entire production process, from design to assembly and quality testing, is absolutely Italian. To the warranty of technological excellence, Biotec Italia combines the punctuality and competence of its after-sales service, the professionalism of the Biotec Italia Academy specialists, leaders in the scientific field, and the irrefutable effectiveness of the sales and marketing training given to Biotec Italia clients.

FROM THE IDEA TO THE FINISHED PRODUCT

With a dedicate R&D structure, several registered patents and combining Italian competence and creativity in the design and assembly processes, Biotec Italia pushes the ongoing change that generates progress. The intellectual assets of the company are the key for innovative technologies and advanced production methods for a wide variety of medical and aesthetic applications.

CERTIFICATIONS AND QUALITY STANDARDS

To certify its quality, Biotec Italia adheres to the ISO 13485 company manufacturing policy and Bureau Veritas product Safety and Quality Certification marks, which guarantees that products have met applicable safety requirements and quality standards. Customers can be assured that they are buying a safe product that has been investigated to particular safety requirements by an accredited third party and is supported by regular surveillance audits.



biotec italia
Medical

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