



The versatility of the machine is incredible. You could be so creative with this machine because there are so many permutations and combinations that you could make with this laser.

• Dr. Cynthia Stolowitz, Canada

SP Dynamis® Nx Line

1 LASER DEVICE.

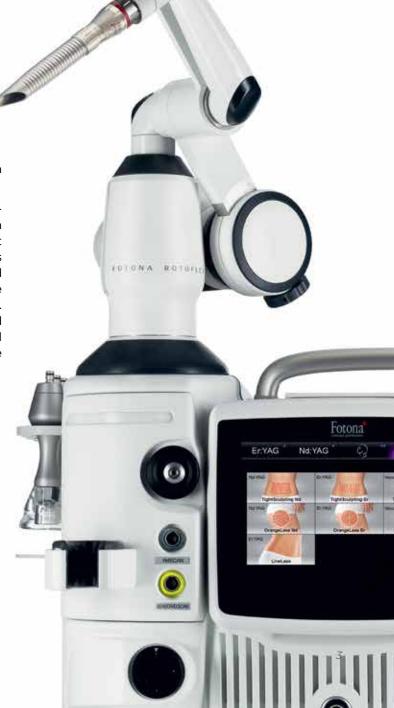
100 TREATMENT OPTIONS.

∞ CREATIVITY.

Discover the next generation in multi-application laser technology.

Fotona's SP Dynamis Nx Line is a truly versatile all-in-one solution for aesthetics & dermatology. With its comprehensive list of safe, precise, and efficient treatment options and cutting-edge innovations such as eco-friendly CoolMist™ skin cooling and Dynamic Vacuum technology, it's the ultimate revenue-generating device for modern practices. A wide range of state-of-the-art handpieces and simple upgrades for surgical and gynecological procedures assures your clinical options are virtually endless.

Let your creativity soar.



Perfection in Aesthetics & Dermatology

The highest performance for your practice



Gold-standard Nd:YAG and Er:YAG wavelengths

Technologically superior

Patented solutions including CoolMist™ cooling for maximum safety and comfort

Exceptional versatility

Multiple treatment modes for a wide range of treatment options

Safe, effective and controlled

MatrixView® skin temperature monitor

Power for Speed

Shorter treatment times with optimal speed and power





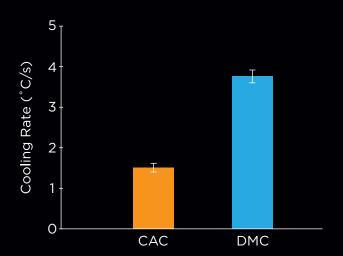
CoolMistTM Cooling

Revolutionary technology for ultimate comfort and safety

CoolMist^{\mathbb{M}} is Fotona's patented skin-cooling technology, based on dry-spray molecular cooling (DMC $^{\mathbb{M}}$) of the skin surface.

The CoolMist $^{\text{\tiny{TM}}}$ water spray is integrated into the handpieces and scanner to improve comfort and enhance safety. It uses room temperature air and water so there is no risk of cryo-injury by over-cooling the skin.

CoolMist™ integrated in the Nx-Runner



Comparison of the cooling rates during CAC (Cold Air Cooling) and DMC (CoolMist TM) cooling:

- skin cooling by DMC is significantly faster.
- DMC's cooling rate is self-regulating, meaning that the skin temperature will not be reduced below the safe and comfortable temperature of 16°C.



Excellence in Your Hands

Benefits of CoolMistTM:

- More effective cooling of the skin, achieving lower temperatures faster
- Eco-friendly, using water only
- No consumables
- One container of demineralized water lasts for a full day of laser procedures
- Eliminates odor
- Non-contact, no need for gels

Patented

CoolMist™ integrated in the R35-Nx handpiece



Dynamic Vacuum Technology

Complementing Fotona's aesthetic treatments

The system's integrated vacuum technology, based on dynamically controlled intermittent suction, represents a unique add-on to enhance the Nx line's exceptional versatility. The combination of laser and Dynamic Vacuum Technology provides the ultimate rejuvenation and tightening effect for enhanced facial and body treatments.

- Complements laser treatments for facial and body skin tightening and rejuvenation.
- Enables deep-tissue massage of the entire body.
- Works with a variety of specially designed applicators, some of which contain a builtin rotating sphere for combining dynamic vacuum and massage in the same treatment.





The Dynamic Vacuum applicators enable gentle movement in all directions, while the four applicator sizes allow for easier treatment of both larger and smaller areas.



It's the versatility. Because from a growth standpoint, you're treating veins, you're doing hair removal, you're doing skin rejuvenation, you're treating NightLase®, you're doing feminine rejuvenation... it's the versatility from one piece of equipment. There's nothing else that does that.

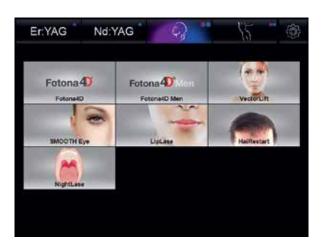
• Dr. Eugene Nowak, USA

Over 100 Treatment Options

Perfection in clinical results with unmatched speed and efficiency

The SP Dynamis Nx Line provides more than a hundred treatment options, including popular new non-invasive facial and body treatments that provide natural-looking results.

The device features a highly intuitive interface with customizable memory presets to help every practitioner work faster and more effectively. Professionally designed handpieces, easy-to-select operating modes and many other advanced features further enhance precision and performance for optimal clinical efficacy and unrivaled control during treatments. Full customizability allows you to precisely attain the clinical outcomes your patient's desire.



Key Treatments:

- Fotona4D®
- Fotona4D®Men
- HAIRestart®
- SmoothEye®
- LipLase®
- VectorLift®
- ComfortLase[™]
- TightSculpting® Nx
- TensorTight™
- OrangeLase™ Nx

- LineLase™ Nx
- NightLase®
- Active Acne
- Full Beam & Fractional Treatments
- Hair Removal
- Pigmented and Vascular Lesions
- Scars
- Gynecology
- Surgical Treatments: Laser Lipolysis, Endovenous Laser Ablation



It does everything. The machine is like a full laser center. I start from the hair with the hair loss protocol, then add face-lifting, neck-lifting, eyes, lips, even acne scars, active acne, rosacea, old scars in the skin whether surgical or burn scars, body contouring and TightSculpting. Even for the vagina: vaginal tightening, leg veins, butt lifting... So what more can I dream of? A full laser center in one machine.

Dr. Hasan El Fakahany, Egypt

Fotona4D®

Non-invasive laser facelift using the Er:YAG and Nd:YAG wavelengths in 4 different modes.





Courtesy of A. Dimitrieva

TightSculpting® Nx

Combined body sculpting and skin tightening with Nd:YAG and Er:YAG laser.





Courtesy of G. Campos

LipLase®

Effective lip plumping with Er:YAG and Nd:YAG laser.





Courtesy of N. Teovska Mitrevska

Scar Revision

Dual Er:YAG and Nd:YAG laser treatment of scars.





Courtesy of S. & J. C. Velez Ocampo

VectorLift®

Laser eyebrow lifting with non-ablative Fotona SMOOTH® mode.





Courtesy of A. Gaspar

SmoothEye®

Non-invasive Er:YAG laser wrinkle reduction and tightening around the eyes.





Courtesy of T. Phillips

Active Acne

Treatment of active acne with Nd:YAG laser to accelerate the healing process and stimulate collagen remodeling.





Courtesy of R. Sult

HAIRestart®

Non-ablative Er:YAG laser stimulation of hair growth.





Courtesy of N. H. Yi

Nx Body Treatments

The next generation of laser body treatments

The SP Dynamis Nx Line provides unique nonsurgical dual-wavelength laser body treatments that combine PIANO®, Fotona SMOOTH®, CoolMist™ and Dynamic Vacuum technologies for highly effective body contouring and skin texture improvement. A unique Al algorithm self-adjusts the procedure time according to the parameters to make treatments safer and easier for the practitioner to perform.

TightSculpting® Nx

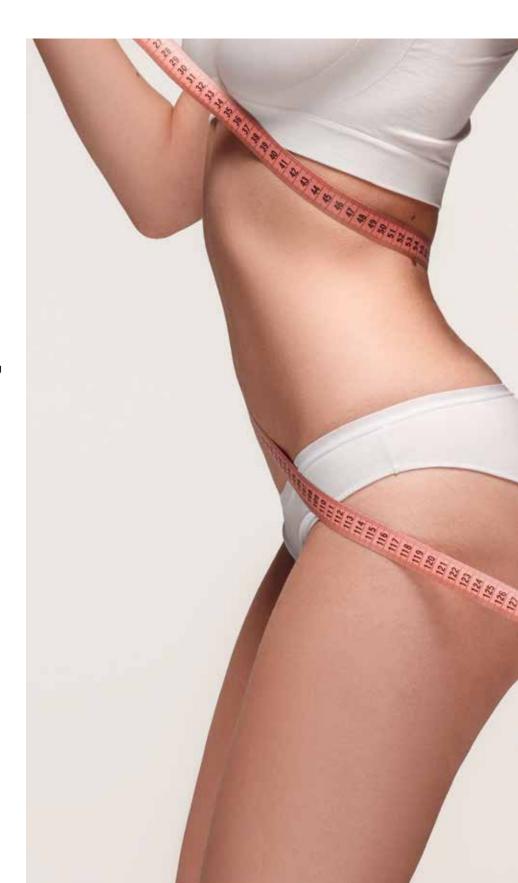
Fat reduction & skin tightening

OrangeLase™ Nx

Cellulite reduction

LineLase™ Nx

Stretch marks removal



Nx Facial Treatments

Ultimate non-invasive facial treatment portfolio

The system's unique and patented solutions provide a complete array of next-generation noninvasive facial treatments, restoring a youthful glow and providing naturallooking results with little to no downtime. The innovative FotonaSMOOTH® mode treats the skin in a smooth, almost "featherlike" non-ablative manner, without bleeding and with precisely controlled temperature deposition.

Fotona4D®

Non-invasive laser face-lifting

VectorLift®

Laser eyebrow lifting

SmoothEye®

Periocular wrinkles reduction

LipLase®

Lip plumping

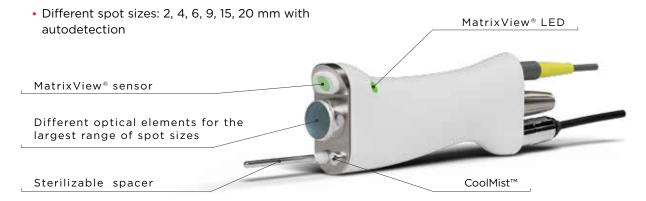


Advanced & Easy-to-use

Ideal for both novice and skilled laser practitioners

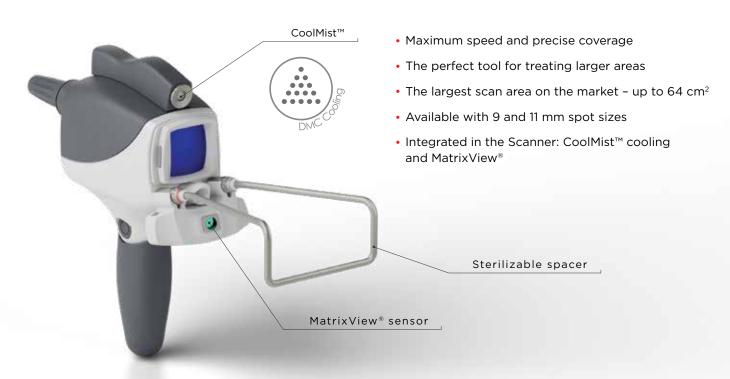
R35-Nx Handpiece

 Integrated CoolMist[™] cooling technology* and MatrixView® thermal sensor



* For a greater cooling effect, a special cold air cooling adapter is available. It can also be used without dry spray.

Nx-Runner Scanner





People sometimes don't realize how important the technology behind the laser is. Technology is a must and Fotona is the master of technology in lasers.

• Prof. Leonardo Marini, Italy

Wide Range of Accessories

For optimized treatment protocols to help grow your practice

Nd:YAG Accessories



R35-Nx

Spot size 2-20 mm MatrixView®



MarcCo S

Spot size 10 mm Collimated



MarcCo M

Spot size 24 mm Collimated



MarcCo L

Spot size 43 mm Collimated



S11 scanner

Spot size 3,6,9 mm Area 65 mm x 65 mm Frac3®, VERSA



L-runner Pro

Spot size 3,6,9,11 mm Area 65 mm x 65 mm Frac3®, VERSA, Fotona PIANO® MatrixView® S



Nx-Runner

Spot sizes 6,9,11 mm Area 65mm x 65 mm Frac3, VERSA, Fotona PIANO® CoolMist™ MatrixView® S



R27

Surgical HP For 600, 1000 micron fibers



R27C

Small surgical HP For 600, 1000 micron fibers



Fotona lasers are reliable. Incredible and consistently good. I love the machine. It's an absolutely brilliant workhorse and has made my business what it is today.

Dr. Tania Phillips, UK

Er:YAG Accessories





treatments

distance 0-5 cm)

With a tube for

gynecology

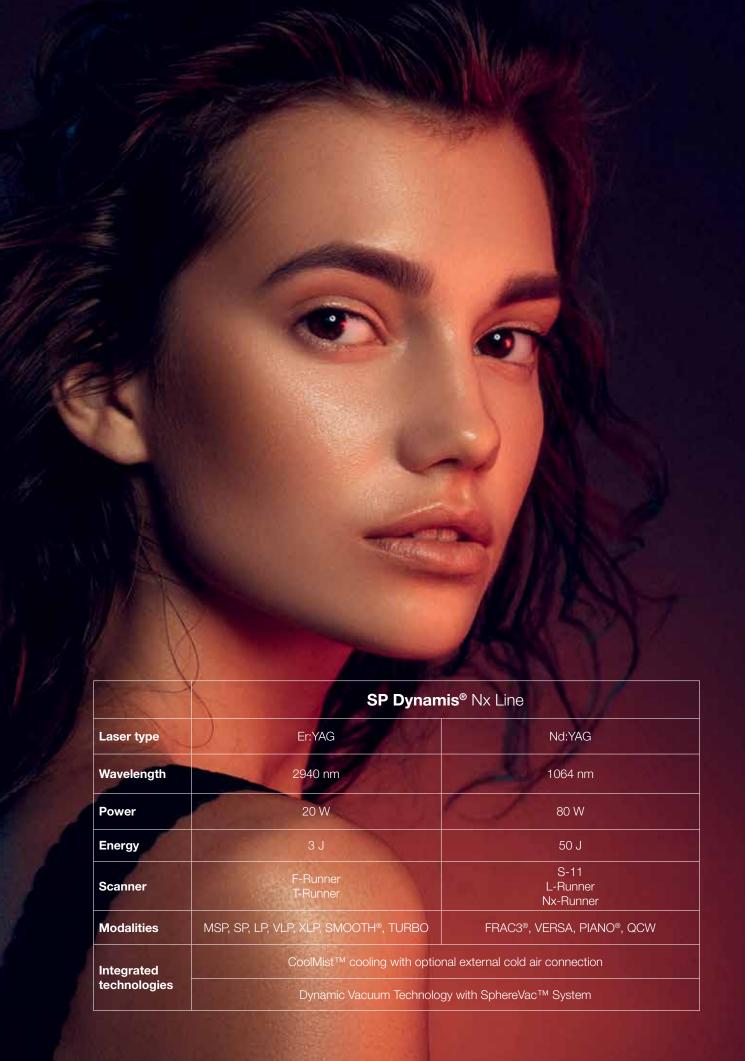
Full spot

distance of app. 1 cm)

Full spot

With a tube for

gynecology



After Sales Support

World Class Training





To get the most out of your SP Dynamis Nx Line system, attend one of numerous practitioner workshops organized by the Laser and Health Academy that provide hands-on demonstrations with international clinical experts. Fotona also works closely with leading educational authorities in the field of medical lasers to offer additional high-level training opportunities to help you on your path to becoming a top laser specialist.

- Led by leading international laser experts
- Live demos and hands-on
- Explore all areas of medical lasers
- · Great experience-sharing opportunity



I love that we've not only got the best system, but also that Fotona offers so many different learning opportunities, things like the LA&HA conference and being able to learn and support and encourage other users to be the best that we can be. And as a whole, that makes us all the leaders of our field.

• Adele Bartram Goodall, Australia

Fotona choose perfection

Committed to Engineering

THE HIGHEST PERFORMANCE, BEST MADE LASER SYSTEMS IN THE WORLD

since 1964





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All Fotona medical lasers are CE marked and approved to be sold in the EU. For countries where specific national approvals or clearances are required, some of the products and/or applications may not yet have been approved. Please check with Fotona, your local Fotona distributor or your national regulatory body about whether a specific product or application has been approved to be marketed and sold in your country.

For related patents see: www.fotona.com/patents



