

OVERLINE

ITALIA

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LASER EPILATION EXTREME

THE NEW DIMENSION OF BEAUTY



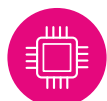
ABSOLUTE
COMFORT



CERTIFIED
SAFETY



PROFESSIONAL
PERFORMANCE



ADVANCED
TECHNOLOGY

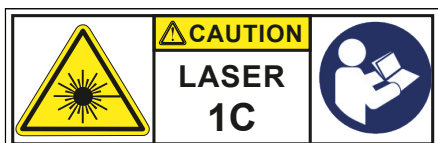




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LASER EPILATION EXTREME



Laser Hair Removal

Imagine a new dimension of beauty, where cutting-edge technology and innovation come together to deliver an exclusive, precise, and flawless progressive hair removal experience.

At the core of the system is the exclusive MATRIX technology, engineered to selectively target the hair bulb through a high-definition laser emission that is uniform and precisely focused without energy dispersion.

The laser energy is absorbed by the melanin in the hair and delivered directly to the follicle, where it is converted into heat. This controlled process gradually increases the temperature, activating a natural physiological response that leads to a progressive and long-lasting reduction of unwanted hair.

- intuitive and user-friendly operation
- structured protocols for optimal results
- precise and advanced parameter control
- exclusive training and continuous support

Technical Features

- Source: HD MATRIX HRLM Laser (High Resolution Laser Matrix)
- Available power levels: 800W – 1180W – 1650W
- Wavelengths: 808 nm + 1064 nm
- Safety class: Class 1C
- Activation only in contact with the skin for maximum operational safety
- Handpiece: with integrated color display (not available in the 800W version)
- Cooling system: dual integrated cooling system on the handpiece
- Cooling range: from 5°C to 15°C
- Spot size: 15 × 15 mm
- Emission modes:
 - Multi-spot: from 1 to 12 pulses/sec
 - Fractional single-spot: from 1 to 3 pulses/sec
- Pulse duration: adjustable through an advanced parameter selection system compliant with current regulations
- Energy: up to 40 J/cm²
- Maximum pulse duration: 300 ms
- Maintenance: filter and water replacement every 3 years
- Device display: 10" LCD display



LASER EPILATION EXTREME



Laser Handpiece

Laser handpiece with integrated display for precise, intuitive, and professional management of every treatment.

- integrated display
- optimized ergonomics
- precise treatment parameter management
- controlled skin-contact activation
- integrated safety protections for the operator

800W – 1180W – 1650W

Three power levels designed to adapt to every operational need, ensuring precise and effective action on the treatment area.

Optimized pulse management, combined with the Freezing Effect cooling system, allows for more comfortable treatments while maintaining high performance. The handpiece with integrated color display, always within view, enables real-time monitoring of operating parameters without interruptions.

Immediate control, always at a glance, enhancing operational safety, efficiency, and precision throughout every stage of the treatment.



LASER EPILATION EXTREME

Touch&go Technology

The Touch&Go system represents a true evolution in laser hair removal, simplifying the treatment process and enhancing the operator experience. With èlite+ LASER EPILATION EXTREME, every session becomes smoother, more comfortable, and fully controlled, improving efficiency and safety throughout every stage of the treatment.



1. Total Safety

The Touch&Go system activates the laser emission only when in contact with the skin, reducing the risk of accidental activation and increasing operational safety.

2. No Foot Pedal

Direct activation from the handpiece simplifies the workflow, eliminating the foot pedal and making treatments smoother and more immediate.

3. Greater Efficiency

Simplicity and control improve the operational workflow, allowing faster, more precise, and more uniform treatments.



LASER EPILATION EXTREME

The full power of technology



Double Frequency

The handpiece integrates a dual-emission diode laser source (808 nm + 1064 nm), designed to act on different chromophores and at different depths.

This combination allows for more effective and versatile treatments, improving performance even on darker skin phototypes while increasing operational safety.

In higher phototypes, where the greater presence of melanin requires the use of lower energy levels, the 1064 nm wavelength supports the action of the 808 nm wavelength by penetrating deeper and maintaining treatment effectiveness. The result is a more balanced, controlled, and high-performing action, even in the most demanding conditions.



Freezing Effect

The advanced cooling system ensures a more comfortable treatment experience, providing a pleasant cooling sensation that helps protect the skin throughout every phase. The cooling action works in synergy with the laser emission, helping maintain high performance levels while enhancing the effectiveness of the progressive hair removal treatment.

Élite+ handpieces are designed to offer maximum practicality and reliability: compact, lightweight, and ergonomic, they ensure simple and precise operation. They feature an anti-drop wrist strap, illuminated emission and cooling indicators, and a large intuitive button designed to adapt to different operating modes.



Up to 12 Spots per Second

With a focus on optimization and enhanced performance, the Overline Laser treatment protocol includes the use of a multi-spot methodology capable of delivering up to 12 spots per second. This allows professional operators to work safely while optimizing treatment time and effectiveness.



Water and Filter Maintenance

Thanks to the advanced research developed by Overline, water and filter replacement is required only every 36 months. Maintenance procedures are quick and simple.



LASER EPILATION EXTREME



Techno Analysis

Thanks to powerful software, èlite+ LASER EPILATION EXTREME is able to support the operator during the first session in evaluating both skin and hair conditions. By entering a few parameters such as skin phototype, hair thickness, hair color, and hair distribution, the system assists the operator in defining a customized treatment protocol.



Perfect Performance

Protocols and tests carried out within the Company*, following the recommended operating methods, confirm the synergy between Overline technology and iSol. Beauty cosmetics, ensuring maximum treatment effectiveness.



*Protocols and tests carried out within the Company on a selected sample group of individuals.



Laser Training

Laser technologies, in compliance with current regulations, must be accompanied by dedicated professional training, enabling operators to acquire a comprehensive understanding of Laser technology and its correct operating procedures. Every technical and practical aspect is explored in depth with the aim of providing concrete skills, which can also be shared with collaborators within the aesthetic center.

Overline has always placed great importance on professional training and operational safety, offering its clients structured and customized training programs suitable for every level of experience, providing all the necessary tools to work correctly, consciously, and safely. Our responsibility is to support professional Laser operators so they can perform every treatment with full respect for the client, ensuring professionalism, safety, and high operational standards.



36-Month Warranty, Zero Worries

èlite+ **LASER EPILATION EXTREME** equipment and its handpieces are covered by a 36-month ex works warranty against material and manufacturing defects. Activating the warranty conditions is simple: just complete the warranty form included inside the èlite+ **LASER EPILATION EXTREME** package in all its parts and send it to Overline no later than 10 days from the date of purchase.



LASER EPILATION EXTREME

iSol.Beauty

Integrated Cosmetics

The combination of élite+ LASER EPILATION EXTREME and the recommended iSol. Beauty cosmetics provides targeted solutions for every aesthetic need and delivers focused results. iSol. Beauty cosmetics have been specifically developed to work efficiently with the technologies integrated into the device, ensuring maximum operator satisfaction and an excellent client beauty experience.



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- 1 **CLEANSING SOFT MOUSSE**
ISO.FOAM.150
[150ml]
Dermocompatible Cleanser
Face & Body

2-in-1 cleanser (milk & toner) in a soft mousse texture, suitable for all skin types. Ideal before any treatment or as part of the daily home cleansing routine, with moisturizing action.

- 3 **LASER GEL**
ISO.LASER.100
[4500ml]
Soothing conductive gel specifically formulated for LASER treatments, enriched with rose water distillate. Soft emollient conductive gel enriched with precious rose water distillate, known for its soothing and toning properties. Specifically developed for LASER treatments, it can also be used with other compatible technologies.

- 2 **JOJOBA FACE & BODY SCRUB**
ISO.SCRUB.200
[250ml]
Jojoba Microgranule Gel Scrub

Scrub with jojoba microgranules that soften during the massage application, gradually modulating the exfoliating action over time. It delivers high-performance skin exfoliation with a smoothing and protective effect. Gentle and suitable for all skin types.

- 4 **REPAIR LOTION**
ISO.LASER.200
[250ml]
Soothing Repair Spray Emulsion
Post-LASER soothing repair spray emulsion. Formulated with Beta-Glucan, Allantoin, and Vitamin E, and enriched with moisturizing, emollient, and soothing active ingredients such as Aloe Vera and Calendula mucilage.

Technology equipped with hardware and software solutions designed to enable human-machine interface, interconnectivity, and digital integration within the operational processes of the center, supporting the assessment of eligibility for tax incentives provided by current regulations, where applicable.

Supporting Beauty Professionals Since Always

Cutting-edge technology and innovation have always represented the core values of Overline, a historic Milan-based company specialized in the design, production, and distribution of hi-tech equipment for professional aesthetics.

Founded in 1989, Overline has built a solid entrepreneurial reality over the years, standing out for quality, technological research, and constant attention to market needs.

A continuous growth journey expressed through a corporate vision based on professionalism, reliability, innovation, and a careful and responsible commercial approach.

The terminology used in the Company's informational materials to describe technologies and features complies with internationally accepted and commonly used standards.



Research & Development

The beating heart of the company, the innovative Research & Development laboratory is where high-performance yet easy-to-use technologies are created to provide effective solutions for professional beauty operators. Different, safer systems with multiple functionalities for face, body, and hair removal treatments.

Made in Italy

100% Made in Italy production, offering competitive advantages in terms of performance, safety, and customer service. Overline technologies are distributed in leading beauty centers and beauty institutes throughout Italy, across all European countries, as well as in South America, Mexico, Africa, and Asia.



MDR Certification

Overline laser technologies are developed and manufactured by Technology S.r.l., a manufacturer certified in accordance with Regulation (EU) 2017/745 (MDR – Medical Device Regulation), confirming its commitment to the highest European standards of quality, safety, and compliance for medical devices.

élite+ LASER EXTREME
complies with Regulation (EU) 2017/745 – MDR.

Certifications

Overline is a brand of Technology S.r.l., a company constantly committed to the research and development of technologies designed to offer the professional aesthetics market innovative systems that deliver visible results while ensuring maximum safety for both operator and client.

Today, backed by extensive experience, Technology has obtained important certifications confirming full compliance with international regulations and standards in the production of biomedical devices, electro-aesthetic equipment, and cosmetics. The certifications that qualify all technologies to the highest standards are the following:



ISO 9001 It represents the internationally recognized Quality Management System certification, ensuring that the equipment complies with the management standards required for design, production, sales, research, and development.

ISO 13485 The certification relating to the Quality Management System for Medical Devices is a recognized quality standard within the regulatory procedures governing the design, production, and marketing of medical devices.

ISO 45001 Related to the standard for occupational health and safety management.



Made in Italy Technology 

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Overline reserves the right to make changes to the equipment described at any time and without prior notice.

Overline equipment is designed and programmed to achieve aesthetic improvement results without exceeding the permitted aesthetic limits.

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ISO 13485

BUREAU VERITAS
Certification



ISO 9001

BUREAU VERITAS
Certification



ISO 45001

BUREAU VERITAS
Certification



Overline élite+ is a trademark of Technology S.r.l.