

Technological solutions for medical offices

Creation is a brand of EnneBi Elettronica, which has been dedicated to the research, development, and manufacturing of electronic and electro-medical instruments and systems for over 30 years.



Every stage of production, including prototyping when needed, is carried out in-house.

This is made possible by the integration of research and development activities, along with a network of carefully selected, highly qualified partner companies.



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Smart IW

Intraoral Welder



Our welder enables the crystallization of titanium implant components, even when they have different gradations. Originally designed for the Immediate Loading technique, it is now also used for Delayed Loading technique to create temporary prosthetics. This simple and safe tool speeds up the process and reduces costs for morphofunctional implant rehabilitation. It is suitable for both monolithic solutions and various types of abutments. For use by dental professionals and dental technicians.



The use of our products
requires professional training

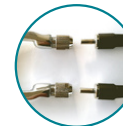


CFEATURES

- **Safety functions:** automatic detection of open or disconnected pliers, welding sequence control, galvanic isolation from the electrical network.
- **Multi-language user menu.** Pre-set languages: English, Italian, Spanish. Other languages are optional.
- **Visual and audible indicators** for welding stages and required operations, to minimize tissue heating.
- **Maximum titanium wire size: 3mm.**
- **Minimal waiting time** between consecutive welds.
- **Ability to weld mono and bifasic implants, solid and hollow abutments, round and flat bars.**
- **Power adjustment and customizable settings.**



Welding machine product sheet	
Feeding	110-230V AC 50/60Hz
Impulse	3kA max <1ms
Screen	5.6" color
Dimensions	300 x 350 x 200 mm
Modality	Single and double pulse
Weight	7 Kg
IP Grade	IP30
Certification	CE 0068



Simple and fast
cable connection



Impulse activation
with footswitch
or button



Electrodes
with different
geometries



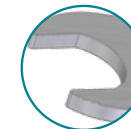
Titanium bars with
different diameters



Magnetic handpiece
holder



Fast-charging
capacitor



Easy and quick
electrode assembly
and disassembly

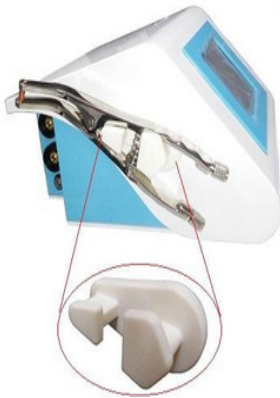


Ergonomic pliers with
pressure adjustment

Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

ACCESSORIES FOR INTRA-ORAL WELDER

Code	Description	Picture
33.00.7125	Ergonomic Pliers.	
18.09.0002	Rounded copper TIP electrodes for pliers (set of two tips).	
18.09.0006	Flat copper TIP electrodes for pliers (set of two tips).	
18.09.0069	Conic copper TIP electrodes for pliers (set of two tips).	
18.09.0003	Double ended open-jaw wrench to fasten the electrodes and nuts of the pliers.	
18.09.0009	Magnetic holder for Plier.	

ACCESSORIES FOR INTRA-ORAL WELDER

Code	Description	Picture
15.01.8030	Pair of cables for pliers to welder connection.	
NB.0220.7967	Wired Foot-switch.	
15.00.2024	Power cable of 2mt. with schuko plug.	
18.08.7128	Titanium Rod Ø1.2mm, length 20cm and grade 2 (pack of 5 pieces).	
18.08.7129	Titanium Rod Ø1.5mm, length 20 cm and grade 2 (pack of 5 pieces).	
18.08.7130	Titanium Rod Ø2.0mm, length 20cm and grade 2 (pack of 5 pieces).	

Easy Root



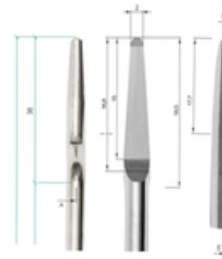
Atraumatic and minimally invasive extractions

Designed for extraction surgery, this instrument is user-friendly, more intuitive than piezo-surgical technology, and less invasive than a manual osteotome. The device allows for tissue preservation even in the most complex cases, ensuring predictable results thanks to its non-invasive and conservative surgical action.



The device is easy to use. Magnetic technology allows for precise action through an ergonomic handpiece with a well-balanced weight. The system is foot-operated, allowing for effortless use even in the most complex conditions. The procedure is carried out using electromagnetic percussion, which is calibrated according to the tissue being treated.

The extraction instruments are designed to manage even the most complex cases without damaging soft tissue, operating with zero tissue removal. The geometries are specifically engineered to facilitate insertion between the root and the socket, allowing for atraumatic mobilization of the root. The set includes two Xpel extractors and osteotomes, curved with offset handles, suitable for both posterior and anterior extraction. The basic kit includes two specialized instruments for third molar extractions, along with a third tool designed for removing particularly difficult curved roots.



03

The use of our products
requires professional training



Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

ACCESSORIES FOR EASY ROOT

Code	Description	Picture
31.00.0014	EXPELL (tips for extraction surgery)	
31.00.0015	ESTRATTORE1 (tips for extraction surgery)	
31.00.0016	ESTRATTORE2 (tips for extraction surgery)	

CML Brave Laser 15 W

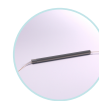
Diodo Laser, primary wavelength: 810nm, secondary wavelength: 635nm

Brave is a laser diode device capable of delivering up to 15W of power, allowing excellent performance even with pulse fractionation, thus operating in continuous, pulsed, and "super pulsed" light modes. The pre-configured protocols are fully customizable in the specialties of Dentistry, Aesthetic Medicine and Physiotherapy. A dedicated password allows for independent use by dental hygienists, in full compliance with regulations about their professional responsibilities.



- Periodontology
- Endodontics
- Surgery
- Biostimulation
- Dermatology
- Aesthetic Treatments
- Arteriovenous Applications
- Physiotherapy

Standard Equipment



Surgical handpiece



3 protective glasses



Manipolo con lente



Padded bag



Fiber 400 um



Fiber cutter



Fiber 200 um



Battery charger



Handpiece holder



Wired foot pedal

Optional Accessories



Familiarization



Course package



Marketing pack



Protocol Manual



Wireless pedal



Fiber stripper



Interlock



Handpiece for physiotherapy

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Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

CML Master Touch Laser 8 W

Diodo Laser, primary wavelength: 810nm, secondary wavelength: 635nm

With its 8W power, Master Touch is a versatile tool for dental and aesthetic medical procedures, with the added option for use in physiotherapy. The pre-installed protocols are customizable. Using a dedicated password, it can also be independently operated by dental hygienists, within the scope of their professional responsibilities.



- Periodontology
- Endodontics
- Surgery
- Biostimulation
- Dermatology
- Aesthetic Treatments
- Arteriovenous Applications
- Physiotherapy

Standard Equipment



Surgical handpiece



3 protective glasses



Manipolo con lente



Padded bag



Fiber 400 um



Fiber cutter



Fiber 200 um



Battery charger



Handpiece holder



Wired foot pedal



Interlock

Product Sheet Master Touch 8W Diode Laser	
Manufacturer	EnneBi Elettronica Srl
Model	CML Master Touch
Max. power on fibre	8W continuo
Wavelength	810 nm & 635 nm
Laser type	Laser Diode AlGaAs, CW (Class IV)
Pulse	0.2-1 ms
Pulse frequency	0-10 kHz
Operation mode	Continuous, Pulsed and High frequency pulsed
Dimensions	22 x 24 x 10 cm
Weight	2.5 kg
Display	7" - Colour - Gloves Touch
Battery duration	2 hours at max. power
Certificatio	CE 0068

Optional Accessories



Familiarization



Course package



Marketing pack



Protocol Manual



Wireless pedal



Fiber stripper

The use of our products requires professional training



Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

CML Easy Touch Laser 5 W

Diodo Laser, primary wavelength: 810nm, secondary wavelength: 635nm

With its 8W power, Master Touch is a versatile tool for dental and aesthetic medical procedures, with the added option for use in physiotherapy. The pre-installed protocols are customizable. Using a dedicated password, it can also be independently operated by dental hygienists, within the scope of their professional responsibilities.

- Periodontology
- Endodontics
- Surgery
- Biostimulation



The use of our products
requires professional training



Standard Equipment



Surgical handpiece



2 protective glasses



Manipolo con lente



Padded bag



Fiber 400 um



Fiber cutter



Interlock



Battery charger



Handpiece holder



Wired foot pedal

Optional Accessories



Familiarization



Course package



Marketing pack



Protocol Manual



Wireless pedal



Fiber stripper



Fiber 200 um



Protective glasses

Product Sheet Easy Touch 5W Diode Laser	
Manufacturer	EnneBi Elettronica Srl
Model	CML Easy Touch
Max. power on fibre	5W continuous
Wavelength	810 nm & 635 nm
Laser type	Laser Diode AlGaAs, CW (Class IV)
Pulse	0.2-1 ms
Pulse frequency	0-10 kHz
Operation mode	Continuous, Pulsed and High frequency pulsed
Dimensions	22 x 24 x 10 cm
Weight	2.5 kg
Display	7" - Colour - Gloves Touch
Battery duration	2 hours at max. power
Certification	CE 0068

Contacts

- +39 031 790005
- info@lasercreation.eu
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CML Blue Laser 3 W

Diodo Laser, primary wavelength: 810nm, secondary wavelength: 635nm

A device designed for professionals seeking a laser optimized for cutting, thanks to its interaction with melanin and hemoglobin. Its high-quality light and strong affinity with soft tissues make it exceptionally effective, even at low power. The pre-installed protocols are fully customizable.

- Periodontology
- Endodontics
- Surgery
- Biostimulation



The use of our products
requires professional training



Standard Equipment



Surgical handpiece



3 protective glasses



Manipolo con lente



Padded bag



Fiber 400 um



Fiber cutter



Fiber 200 um



Battery charger



Handpiece holder



Wired foot pedal



Interlock

Product Sheet Blue Laser 3W Diode Laser	
Manufacturer	EnneBi Elettronica Srl
Model	CML Blue Laser
Max. power on fibre	3W continuous
Wavelength	445 nm & 635 nm
Laser type	Laser Diode AlGaAs, CW (Class IV)
Pulse	0.2-1 ms
Pulse frequency	0-10 kHz
Operation mode	Continuous, Pulsed and High frequency pulsed
Dimensions	22 x 24 x 10 cm
Weight	2.5 kg
Display	7" - Colour - Gloves Touch
Battery duration	2 hours at max. power
Certification	CE 0068

Optional Accessories



Familiarization



Course package



Marketing pack



Protocol Manual



Wireless pedal



Fiber stripper

Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

OPTICAL FIBERS ACCESSORIES FOR LASERS

Code	Description	Picture
31.00.7333	Defocused "no-contact" handpiece for bleaching and bio-Stimulation	
31.00.0004	"Contact" handpiece for surgery with straight attack suitable for needle C type	
31.01.0008	Needle Luer C type	
31.01.0011	Defocused Biostimulation TIP (suitable to defocused NO-CONTACT handpiece cod.31.00.0005)	
31.01.0010	Spacer for skin therapy (suitable to defocused NO-CONTACT handpiece cod.31.00.0005)	
31.00.0005	Defocused "NO CONTACT" handpiece for Bleaching and Biostimulation with fiber of 400um and SMA connector.	
31.00.0006	Zoom physiotherapy handpiece with 400µm fiber.	
31.01.7342	Fiber 200µmx2m with double SMAconnector	
31.01.7597	Fiber 400µmx3m with double SMAconnector	

FIBER TIP ACCESSORIES FOR LASERS

Code	Description	Picture
31.01.7880	FiberTip200 μm – straight (price persingle piece, minimum purchase set of 5 pieces)	
31.01.7881	Fiber Tip 400 μm – straight (price persingle piece, minimum purchase set of 5 pieces)	
31.01.7909	Plane Wave (collimated light) Tip for Biostimulation	
31.01.0001	Defocused 45° TIP for Biostimulation	
31.01.0000	Arcade TIP for bleaching	
31.01.0002	TIP for Dermal therapy	
31.00.0001	KIT of TIPs composed by: • 1 Handpiece for fiber TIP type, • 1 Arcade TIP for bleaching and • 1 Defocusing TIP for Biostimulation	

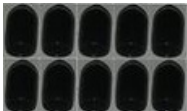
FIBER TIP ACCESSORIES FOR LASERS

Code	Description	Picture
31.01.7340	Fiber 200μm x 3m with single SMA	
31.01.0005	Fiber 400μm x 3m with single SMA	
33.00.7455	Fiber stripper	
31.00.7952	Fiber cutting pen	

GENERIC ACCESSORIES FOR LASERS

Code	Description	Picture
99.0180.0000	Wired Footswitch	
99.0100.2614	Wireless Footswitch (incl.: USB cable 15.01.0049 + Battery Charger 21.03.0012)	
21.03.0012	Battery Charger for Wireless Footswitch	
31.00.7334	Laser protective glasses for wavelength 635-810 nm.	
31.00.0002	Laser protective glasses for wavelength 520-810 nm.	
31.00.0003	Laser protective glasses for wavelength 435-450 nm.	
15.01.0146	Interlock Connector (2 pieces)	
21.03.0009	Power Supply / Battery Charger for Lasers (incl. AC cable 15.00.8013)	
25.02.0006	Lithium Battery 12,6V 100Wh	

GENERIC ACCESSORIES FOR LASERS

Code	Description	Picture
99.0224.9001	Hand-piece carrier - grey color.	
99.0224.9000	Hand-piece carrier - white color.	
22.02.0001	Padded Bag for Laser Systems	
18.08.8071	Protective cap for Laser port (set of 10 pieces)	
18.08.8072	Protective cap for fiber (set of 10 pieces)	
31.00.0013	Fiber holder rod	

MARKETING ACCESSORIES FOR LASERS

Code	Description	Picture
26.00.0010	Protocols Manual	
50.02.0000	Course Packages	
26.02.0000	Marketing Pack: 1 Banner, 50 Flyer, 1 Video, Geolocation and Patient-Price-List.	

EBC

Electroporation Beauty Care



Aesthetic medicine device that uses low-intensity currents to temporarily increase skin permeability. It creates aqueous channels in cells (electropores) that allow the passage of active substances even with high molecular weight. It reduces the TEER (Trans Epithelial Electrical Resistance) of the stratum corneum, promoting deep absorption without the use of conductive bases. Using the right substances helps to firm, tone and hydrate the skin, giving it radiance and youth from the first applications. Ideal for dentists who want to integrate non-invasive aesthetic treatments.



- Hydration
- Rejuvenation
- Firming
- Anti-cellulite

The use of our products
requires professional training



Standard equipment



Face handpiece



Body handpiece

Scheda prodotto Elettroporatore uso Estetica	
Fabbricante	Ennebi Elettronica Srl
Modello	EBC
Alimentazione	230Vac 50/60Hz
Tensione di lavoro	50V - 200V
Frequenza di lavoro	1kHz - 2kHz
Interfaccia	7" Colour Touchscreen Compatibile uso guanti
Manipolo Viso	Doppia sfera diametro 7mm
Manipolo Corpo	Doppia sfera diametro 15mm
Dimensioni [mm]	225*475*225 (LxAxP) escluse parti esterne
Peso	2,5kg escluse parti esterne
Classe di Isolamento	II (rif. EN 60601-1)

Optional Accessories



The protocol provides for 5 weekly sessions in outpatient treatment (gel and electroporator) and subsequent maintenance with a special cosmetic product (cream) at home for about 60 days. The cycle can be reproduced every six months.

Creation's Dermal line uses formulations based on high-purity hyaluronic acid, aimed at improving skin quality and supporting cell regeneration processes.

Face line:

- Young skin: multivitamin complexes that stimulate cellular metabolism and prevent premature aging.
- Mature skin: biomimetic peptides that improve the tone, density and firmness of tissues.
- Regenerating: high molecular weight hyaluronic acid for volume recovery and correction of micro-imperfections.

Body Line:

- Phosphatidylcholine-based formulation, useful in the treatment of localized fat deposits (cellulite) and in improving skin tone.

Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

ELECTROPORATION SYSTEM ACCESSORIES

Code	Description	Picture
0000000	Facial Kit for Young Skin	
0000000	Facial Kit for Mature Skin	
0000000	Regenerating Facial Kit	
0000000	Phosatidylcholine Body Kit	
0000000	Corded facial handpiece	
0000000	Corded body handpiece	
22.02.0001	Padded Bag for electroporation Systems	
31.00.0013	Corded holder rod	
50.02.0000	Course Packages	
26.02.0000	Marketing Pack: 1 Banner, 50 Flyer, 1 Video, Geolocation and Patient- Price-List.	
21.03.0009	Power Supply / Battery Charger for electroporation (incl. AC cable 15.00.8013)	
25.02.0006	Lithium Battery 12,6V 100Wh	
99.0180.0000	Wired Footswitch	

ONLY DEVICE

Code	Description	Picture
NB.0220.8003	Intra Oral Welder DM-SMART IW.	
99.0300.0002	EasyRoot	
99.0224.0002	CML BRAVELASER - 15W 810nm, 1 Battery (installed inside the laser).	
99.0224.0001	CML MASTERTOUCH LASER –8W810nm, 1 Battery (installed inside the laser).	
99.0224.0000	CML EASYTOUCH LASER - 5W 810nm, 1 Battery (installed inside the laser).	
99.0224.0003	CML BLUELASER - 3W 445nm, 1 Battery (installed inside the laser).	
00000000000	EBC Electroporation Beauty Care 1 Battery (installed inside the electroporator).	

Creation Academy Training



Creation Academy provides training that helps professionals operate in full compliance with regulations while gaining a deep understanding of the technology they use. Our approach is simple, practical, and focused on the everyday use of medical devices. When needed, we also offer consulting and support to ensure optimal conditions during medical procedures. With over 20 years of experience in electromedical training, Creation Academy is more than just a training center—it's a thriving network of professionals, connecting with around 5,000 experts across all medical fields.

Trainer

dr. Davide Boscolo Anzoletti

Science communicator at Creation Academy and speaker at various universities and professional associations. With over 20 years of experience in medical training. Author of the book "The Future of Dentistry: Diode Laser". He is also an Honorary Member of SNOI (Italian Society of Dentistry).



Training offer

- **Educational:** It includes short, informative courses lasting about two hours, designed to provide a comprehensive overview of the technology.
- **Scholarization:** For those who have purchased a device and are preparing to become operators. The courses are held in a single day at the medical office and include both theory and hands-on practice with tutoring. The goal is to fully equip the operator for optimal operational satisfaction.
- **In-depth I:** It is a continuous, streamlined, and practical training program, delivered online on a regular basis. The content is tailored for operators who seek ongoing guidance on individual protocols. It includes discussions with the trainer to address issues and receive suitable solutions without leaving the medical office.
- **In-depth II:** One or two days featuring special guest experts to delve into specific topics. It is aimed at refining practical skills in certain protocols, with live demonstrations on patients and/or models.
- **Documentation:** Issuance of certificates, along with training plan and copy of the questionnaire, including the mandatory safety section.

Consulting network



Online courses



Conventions and conferences



Training programs



Manuals and publications



Organizations and institutions we collaborate with



Contacts

- +39 031 790005
- info@lasercreation.eu
- www.lasercreation.eu

Specialized training



We are capable of designing and producing any technology required for a medical office.



TRAINING



RESEARCH

Research and Training are the foundation of our company. We provide our clients with educational programs designed to guide operators through the entire learning curve, from the initial stages to specialization in the chosen technology.

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- www.lasercreation.eu

