DEKA
Innate Ability



Best Non-invasive Body Shaping Technology
AMWC 2026
Aesthetic Medicine AWARDS
Winner
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PHYSIQ
THREE SIXTY°

Build Your Best Shape



Laser and EMS for Non-Invasive
and Operator Free Body Shaping

PHYSIQ 360 for **Aesthetic Medicine** treatments

PHYSIQ 360

360° BODY CONTOURING

BODY CONTOURING

LOCALIZED ADIPOSITY

MUSCLE TONE



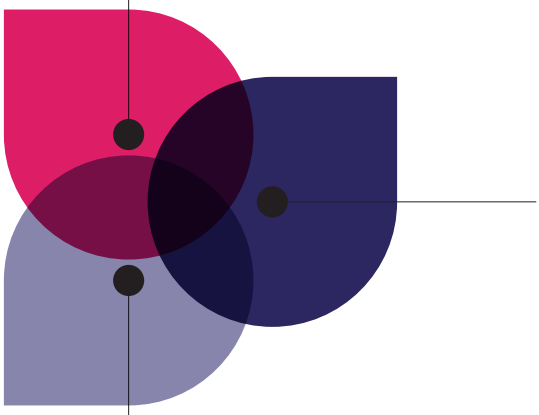
Cutting Edge Technology, Total Body - Every Body

PHYSIQ 360 is the new system by DEKA, which has already achieved great success in the USA. PHYSIQ 360 acts simultaneously on localized fat and muscle toning, designed to act on several body areas and all phototypes. PHYSIQ 360 uses two energy sources: Laser (LZR) and muscular electrostimulation (EMS) and it is equipped with four emission modes, four independent applicators and customizable programs, for non-invasive and operator-free body contouring treatments.

Why Choosing **PHYSIQ 360:**

Versatility

The 4 applicators have been designed to adapt both to larger and smaller areas. Operators can opt to use two, three, four applicators to treat one or more body areas in order to optimize session timing and improve results.



4 emission Modes

LZR – EMS – STEP – BOOST

By varying the emission mode between laser and EMS we obtain a different action on localized fat and muscle, maximizing results and reducing session timing, adapting the treatment to the necessities of each patient.

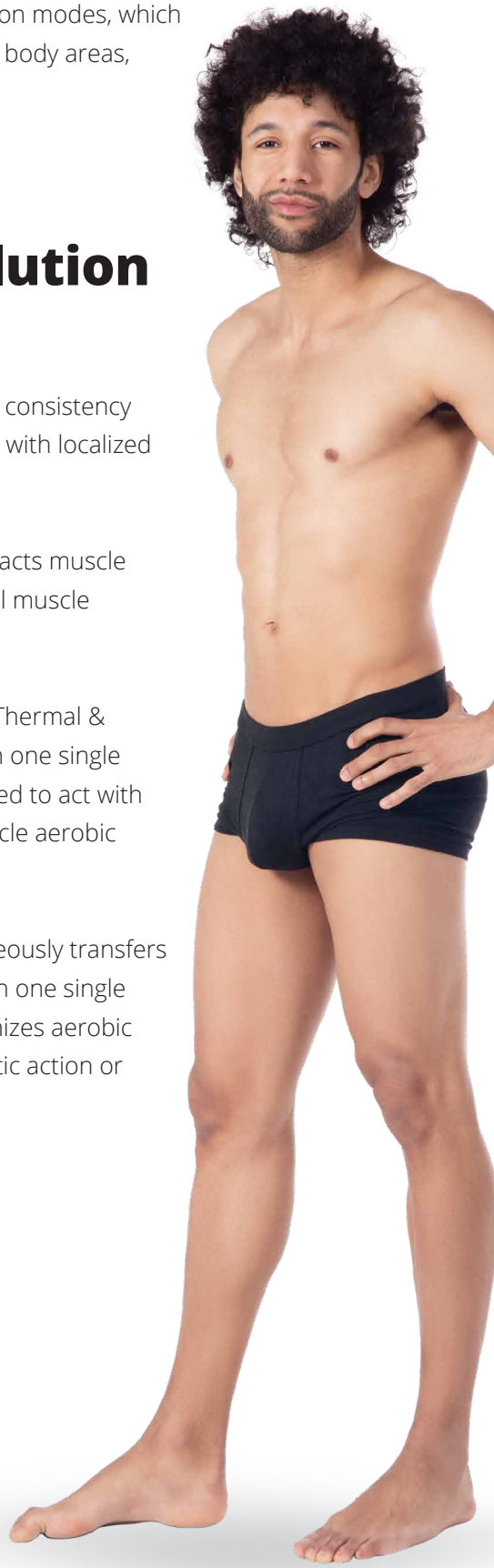
High Comfort

Thanks to the cooling system embedded in the applicators, treatments with PHYSIQ 360 provide comfort and a high degree of safety.
Session speed fulfils patients' and operators' necessities.

360-Degree Body Contouring

First in its kind, PHYSIQ 360 combines LZR laser energy and EMS muscle electrostimulation in one single treatment to provide patients with the sculpted look they desire: Comfortable treatment, no downtime, only results. As the most complete and most versatile body contouring solution on the market, PHYSIQ 360 is equipped with four action modes, which consist in personalizing the protocol based on the body areas, patient's objectives and treatment progression.





Four Modes, One Solution for Each Necessity

LZR: The emitted laser energy guarantees quality, consistency and depth of action, optimal to selectively interact with localized adiposity.

EMS: The EMS electric muscular stimulation contracts muscle fibers, both with slow and fast contractions, for full muscle re-education and toning.

STEP: The exclusive STEP technology (Sequential Thermal & Electrical Pulse) sequentially emits LZR and EMS in one single session. The variable stimulation has been designed to act with maximum comfort for the patient, producing muscle aerobic activity with no post-treatment downtime.

BOOST: The exclusive technology which simultaneously transfers LZR and EMS to the muscle and adipose tissues, in one single session. Stimulation with "BOOST" protocol maximizes aerobic muscle activity and results thanks to the synergistic action or LZR and EMS.

The Embedded Smart Cooling Sytem

Upon contact with the skin, the cooling system embedded in the applicator allows to preserve the superficial layers ensuring a comfortable treatment for the patient, minimizing side effects.







Selectivity and Precision of the Applicators

Each applicator can be controlled independently, thereby allowing to personalize treatment protocols based on body areas and muscle groups to be treated.



PLUS Handpiece

At the end of the treatment a massage with the PLUS handpiece is performed in accordance with a simple and standard procedure. The air flow produced by the handpiece generates a series of waves which spread on the involved area, activating its superficial micro-circulation, thereby accelerating the natural discharge of organic liquids. The PLUS handpiece is in fact able to exercise optimal pressure on the skin, subcutaneous tissue and adipose tissue, for results which are impossible to achieve with a manual treatment, of which the pleasantness and the sensation of warmth generated by the 6 leds found inside the handpiece are nevertheless preserved.

The Underlying Science

The LZR laser emission, with a wavelength close to infrared, gently transfers the heat directly into the deep layers of the adipose tissue, minimizing hot spots on the surface, making the treatment more comfortable. The ongoing-contact cooling during the LZR emission further protects the epidermis. The laser emission remains unvaried on the entire treated area, thanks to the technical solutions which allow for therapeutic homogeneity of the single applicator.

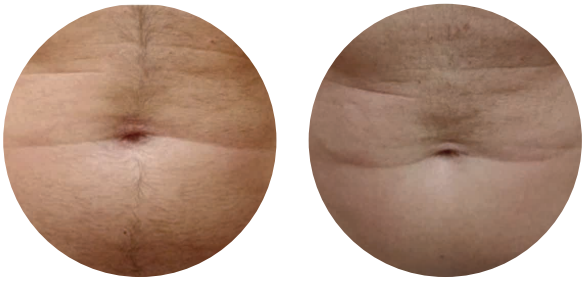


INNATE ABILITY

Clinical Results



Side view of a female patient before and 3 months after the last treatment on the abdomen



Front view of a male patient before and 3 months after the last treatment on the abdomen



Side view of a female patient before and 3 months after the last treatment on the abdomen

Areas of Application

PHYSIQ 360 allows to treat more body areas simultaneously: Abdomen legs, arms and glutes can benefit from the 2 sources, LZR and EMS, to act simultaneously on more issues.



PHYSIQ 360 is the innovative treatment which models the body in an effective, personalized and painless manner. Ideal for those who look for real results, without surgery and no recovery time.



The Floor to Professionals

" With PHYSIQ 360 two, three, four applicators can be used to treat one or more body areas. Treating more areas simultaneously allows us to optimize time and improve patient results. Each applicator can be controlled independently, allowing me to personalize the settings based on the body areas and muscle groups to be treated. The applicators adapt easily to both large and small areas, maximizing subcutaneous tissue treatment ".

Dr. Cinzia Incandela M.D.
Palermo, Italy

THE PERFECT COMBINATION

PHYSIQ 360 Strengths

- Acts on adiposity and muscle tone simultaneously
- Suitable **for all phototypes**
- **4 independent applicators** and no post-treatment recovery time
- Operator-free
- 4 emission modes: **LZR, EMS, STEP and BOOST** customizable and pre-set for full adaptation to each single patient
- **PLUS handpiece** for a comfortable experience
- **Safe and effective** treatments

Only for DEKA Users:
A great support in medical practice
DEKA Club

PLUS handpiece

User-friendly
INTERFACE
and software



4 independent
APPLICATORS with
embedded cooling

Applicators
placement area

Technical Specifications

PHYSIQ	
Source	4 Emission Modes LZR – EMS – STEP – BOOST
Applicators	4 Pads
Handpiece Cooling	Embedded Patented Cooling
Database	Integrated Tutorials with Treatment Protocols
Handpiece dimension	40x60 cm
Power requirements	115-230 Vac - 50/60 Hz - 1500 VA

This brochure is not intended for the US market.

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www.dekalaser.com

Dealer stamp

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DEKA Innate Ability
DEKA, a spin-off of the El.En. group, is a leading company in the design and production of lasers and light systems for medical applications. DEKA markets its equipment in more than 80 countries through a network of distributors in international markets and direct branches in France, Japan, and the USA. DEKA manufactures laser devices in compliance with Medical Device Regulation 2017/745/EU and its Quality Management System certified according to with ISO 9001 and ISO 13485 standards.

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