

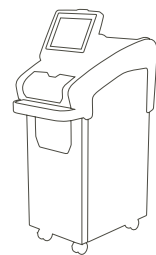


S C H W A R Z Y

Weightloss Without Workout?

Effortlessly Fat Reduction Through
Neuromuscular Stimulation

Schwarzy stands out for **Dermatology & Aesthetic Medicine**



DEKA
Innate Ability



Schwarzy's Quick Wins:

Schwarzy acts on different body areas and in a few sessions **it reduces localized fat, tones, volumizes the muscles and improves the postural aspect.**

- **Supramaximal in-depth deep stimulation** of the muscle inducing a strong metabolic reaction and a fat reduction (**2.5 tesla intensity**)
- **Effective on different body areas** (buttocks, abdomen, hips, legs, arms) without dermo-epidermic involvement
- **Reduction of risk factors** related to pre-obesity or abdominal obesity
- **Max comfort**, completely painless procedure
- Preset and **tailored protocols**
- Easy to use, **unmanned technology**



THE SCIENCE BEHIND

A Strong Stimulation that Boosts Strong Benefits

The purpose of the **supramaximal stimulation activity** of the muscle is to **improve the tone** and to evoke a strong metabolic reaction that induces a fat reduction.

Fat reduction can bring many benefits and health risks decreases such as type 2 diabetes, high blood pressure, heart disease and strokes and pregnancy problems.

Schwarzzy works on different body areas with two handpieces effective for the **abdomen, buttocks, hips, legs, arms.**



THE SCIENCE BEHIND

The FMS (Focused Magnetic Stimulation)

A technology that triggers:

- **Supramaximal Contractions** for in-depth Muscles Stimulation.
- **Intensive Lipolysis** within fat cells.
- **Apoptosis** following adipocyte injury that yields a desirable reduction in fat.
- **Muscle Thickening** due to the stress of rapid nerve firing and fiber contractions.

Technical Specifications

| SCHWARZY | |
|-----------------|-----------------------|
| Type of Energy | Electromagnetic Field |
| Intensity | 0.8 to 2.5 T |
| Repetition Rate | 1-150 Hz |
| Pulse Duration | 250 μ s |

This brochure is not intended for the market of USA.



Dealer stamp



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DEKA Innate Ability

A spin-off of the El.En. Group, DEKA is a world-class leader in the design and manufacture of lasers and light sources for applications in the medical field. DEKA markets its devices in more than 80 countries throughout an extensive network of international distributors as well as direct offices in Italy, France, Japan and USA. Excellence is the hallmark of DEKA's experience and recognition garnered in the sphere of R&D in over thirty years of activity. Quality, innovation and technological excellence place DEKA and its products in a unique and distinguished position in the global arena. DEKA manufactures laser devices in compliance with the specifications of Directive 93/42/EEC and its quality assurance system is in accordance with the ISO 9001 and ISO 13485 standards.