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Expect More
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www.tesla-sculpt.com

TESLATM
SCULPT

Exclusive Agent In The Middle East



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HI-EMT | High Intensity - Electro Magnetic Muscle Training

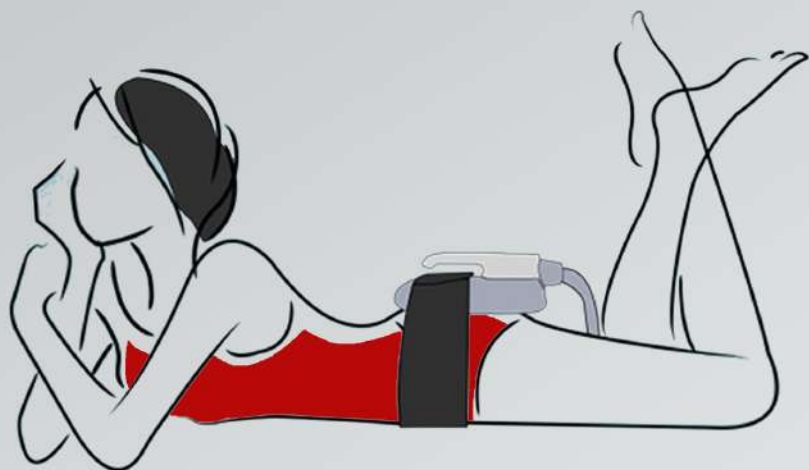
+ 16 %

Estimatted increase
in muscle mass

-19 %

Estimatted fat
reduction

**BUILD MUSCLE
BURN FAT**



Power	Input Power	230V/ 50*60 Hz
	Max Power Consuming	2.3 kVA
Magnatic Stimulation	Magnatic Induction	1-7 Tesla
	Puls Stimulation	Biphase
	Puls Duration	300 μ s
Dimentions	Size (H, W, D)	420 X 660 X 1150mm
	Wheight	70 Kg
	Safety Type	B
Manufacturer	Bella Donna Co. LTD	



Two Applicators

Two applicators are placed on the target muscle area, such as abs, thighs or buttocks. The applicators then generate high intensity electromagnetic field, which is cutting edge technology in non-invasive body contouring, as it is not only BURNS FAT, but also BUILDS MUSCLE.

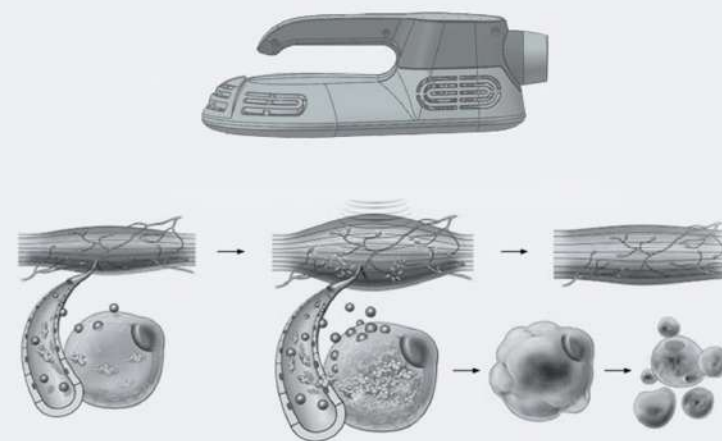
IN Addition Tesla-Sculpt® use the world latest technology achieve no-invasive butt lift

Treatment Area

Abdomin
Buttocks
Thighs
Hands



BECAUSE IT IS NOT ONLY ABOUT FAT ...



01

Voluntary contractions may increase the demand for energy from fat cells. Released epinephrine signals the fat cells to initiate lipolysis. The fat stored in form of triglycerides is decoposed into free fatty acids (FFAs) and glycerol which are used as energy source.

02

Intensive supramaximal contractions enhance release of epinephrine which triggers a cascade effect leading to supramaximal lipolysis in fat cells. Because the stimulation is so rapid and intensive, the lipolytic response is excessive and FFAs start over-accumulating in adipocytes.

03

The FFA overflow causes cell dysfunction and induction of apoptosis « Programmed cell death». Dead cells collapse and are naturally flushed away.

Muscles Growth & Fat Apoptosis Mechanism Of Action

Tesla-Sculpt® uses the high intensity electromagnetic technology, which has the ability to induce supramaximal muscle contractions.

The rapidly changing electromagnetic field induces electric currents in the tissue where it depolarizes neural membranes and governs motor units in the target muscles. Causing concentric contractions.

The Effect To The Fat Tissue

During Tesla-Sculpt® treatment, supramaximal muscle contractions induce an extreme reaction and supramaximal lipolysis to offer energy source for the needed muscle activity and body metabolism, which in return brings about dramatic release of FFA.

When the amount of FFA exceeds normal levels, they start accumulating intracellularly in surrounding adipocytes and eventually lead to their dysfunction.

This catabolic and supramaximal lipolysis effect occurs mostly in the area close proximity to actual contracting muscles, due to increased adipose tissue blood flow and paracrine substances released from the contracting muscles.

Muscle Growth & Fat Burning

Hyperplasia
Hypertrophy
Apoptosis

Core Advantages

7 Tesla High Intensity

Tesla-Sculpt® based on 7 tesla high intensity magnetic energy, which could cover big skeletal muscles of human body.

And this high energy level allows muscle responds with a deep remodeling of its inner structure.

Strong Stimulation

Double layer coil generates deeper and stronger high intensity electromagnetic effects.

Liquid Cooling Technology

Tesla-Sculpt® equipped with liquid-cooled applicators that allows long time operating without any overheat issue.

Safe Treatment

Pulsed electromagnetic fields have been used in medicine for many years and are proven effective technologies.

Rapid Results

you start to experience visible results immediately after treatment.

Positive results are usually reported 2-4 weeks after the last session.

Short Treatment Requirement

1 Session in 30 min./ Treatment area

2 Session / Week

4-6 Sessions are required | area

