

Indication



Muscle toning

Body sculpting

Fat loss

Facial firming

Technical Specification

Applicators	4 applicators (2 Flat applicators, 2 Curved applicators)
Applicator Size	Flat applicators : 260 x 75 x 160 mm Curved applicators : 240 x 160 x 50 mm
Machine Screen	10.4-inch touch screen
Input Power	5000 W
Output power	2000 W
Electrical Requirements	AC 220 V $\pm$ 10 % 10 A 50 Hz , 110 v $\pm$ 10 % 10 A 60 Hz
Dimension (W*L*H)	450 mm (W) X 420 mm (L) X 1230 mm (H)
Weight	70 Kg

ORCHESTRA MAX

EMS (Electrical Muscle Stimulation)

ips



ORCHESTRA MAX is an EMS (Electrical Muscle Stimulation) device equipped with a revolutionary technology that involves the use of electrical impulses to stimulate muscle contraction. It consists of electrodes that are placed on the skin over targeted muscle groups. When activated, these electrodes deliver electrical impulses that mimic the natural action potential of the muscles, causing them to contract.

ORCHESTRA MAX is primarily used for muscle toning and body sculpting as a supplemental tool to enhance the results of exercise or as part of non-invasive body contouring treatments. In addition to these, it can indirectly contribute to fat loss and can be used for facial firming to improve the appearance of sagging or drooping skin.



Non-invasive, Surgery-free, Anesthesia-free

One of the key benefits of EMS in aesthetics is its non-invasiveness. Unlike surgical procedures or invasive treatments, EMS does not require incisions, needles, or anesthesia. Instead, it simply involves the application of electrical impulses to the skin surface.

Minimal discomfort

No significant discomfort or pain. Only mild sensations of tingling or muscle contractions

No downtime

Normal daily activities immediately after treatment without the need for recovery or post-procedure care

Reduced complications

Minimal risk of infection, scarring, or other adverse effects commonly associated with invasive treatments

Effortless Muscle Contraction

Compared to rigorous physical exercise, EMS treatment offers a convenient and effortless alternative. Patients can simply relax and lie down on the treatment bed while the electrical impulses stimulate muscle contractions. This effortless approach eliminates the need for strenuous effort on the part of the patient, providing a comfortable and stress-free experience.

This aspect of EMS treatment is particularly beneficial for individuals with busy schedules or limited mobility, as it allows them to achieve muscle stimulation and toning without exerting physical effort.



4 Applicators

ORCHESTRA MAX offers a total of four applicators, specifically designed with two for the abdomen and two for curved areas such as the arms. These applicators can be utilized simultaneously, allowing for efficient treatment and time-saving benefits.



Flat applicator
for abdomen



Curved applicator
for arm or curved areas

For international use only

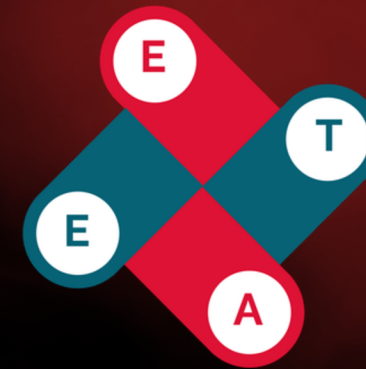
2000 W High-power Energy Output

Effective muscle activation

Electrical impulses are strong enough to effectively stimulate muscle contractions.

Enhanced treatment efficacy

Faster and more noticeable body contouring result.



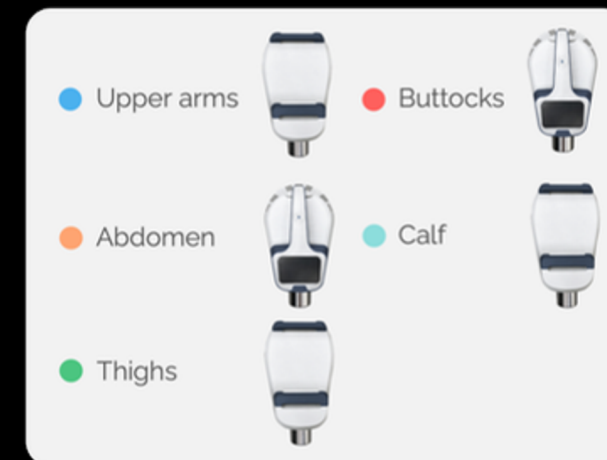
Targeting deep muscle

Deep penetration to muscle tissue reaching a broader range of muscle fibers.

Adaptability to goals

Adjustment of the intensity levels to suit their individual treatment goals.

Applicable Body Areas



- **Non-invasive**
Surgery-free Anesthesia-free
- **Effortlessness**
Effortless muscle contraction
- **4 applicators**
2 for abdomen, 2 for arm or curved areas
- **High power**
2000 W high-power energy output
- **Smart protocol**
Easy access to smart treatment protocol

