

CM Slim

Contouring Master



Specifications:

Power	Power Input	230 V 50/60 Hz
	Maximum Power Consumption	2.3 kVA
Magnetic Stimulation	Magnetic induction amplitude (Intensity)	0~7 Tesla
	Shape of stimulation pulse	Biphase
	Pulse duration	300 μ s
Dimension	Size (height x width x depth)	420 x 660 x 1150 (mm)
	Weight	70 kg
	Safety type	B
Country of Origin	Republic of KOREA	
Manufacturer	DAEYANG MEDICAL CO., LTD	

CMSLIM is the most advanced and intensive electromagnetic muscle stimulator.

Focused electromagnetic field passes through all skin and fat in order to effectively stimulate the muscle, providing the most intensive continuous contractions which is 'deal for muscle growth, and also inducing apoptosis.

CMSLIM is a HI-EMT device designed for aesthetic purpose, having 2 (two) applicators with higher intensity. Its cutting-edge technology in non-invasive body contouring, as it not only burns fat, but also builds muscle. This is key to a toned and healthy physique. Two applicators are placed on the target muscle area, such as your abs, thighs, or buttocks. The applicators then generates intense electromagnetic that causes involuntary muscle contractions.

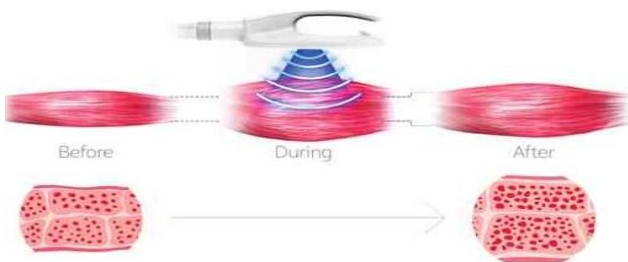


Two Applicators

These contractions trigger the release of free fatty acids, which break down fat deposits and increase muscular tone and strength.

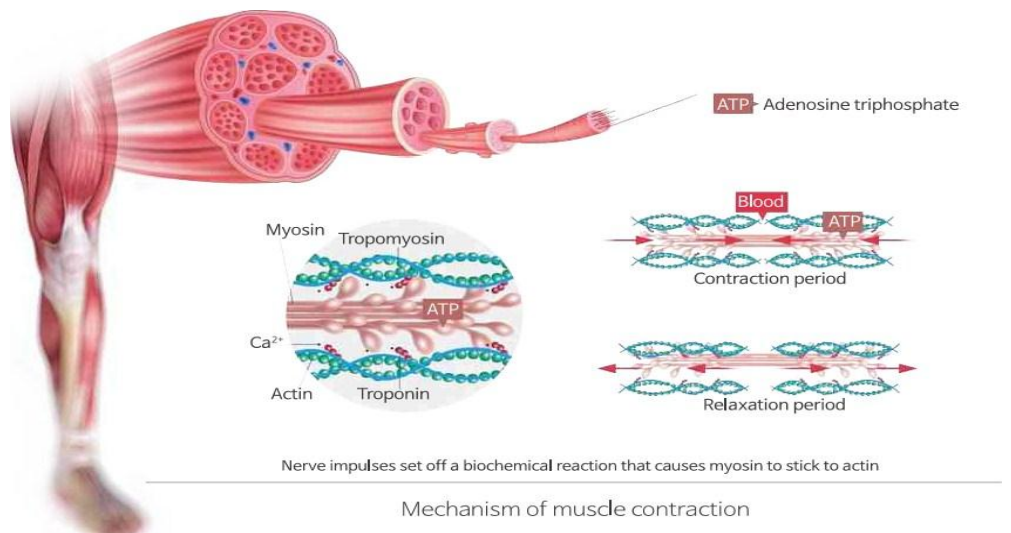
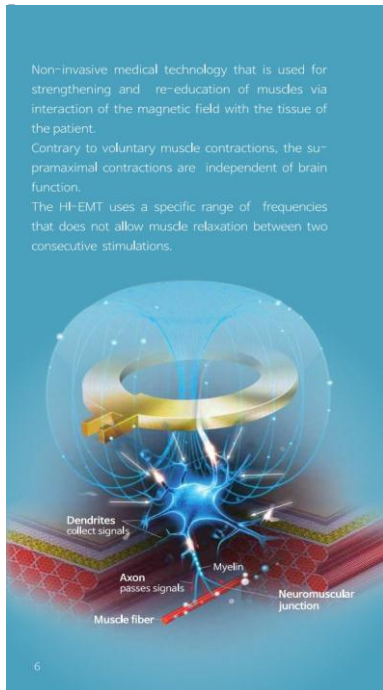
This is very similar to the way doing workout.

As working out, the stimulation causes to rebuild and repair muscle tissue, resulting in stronger, firmer muscles.

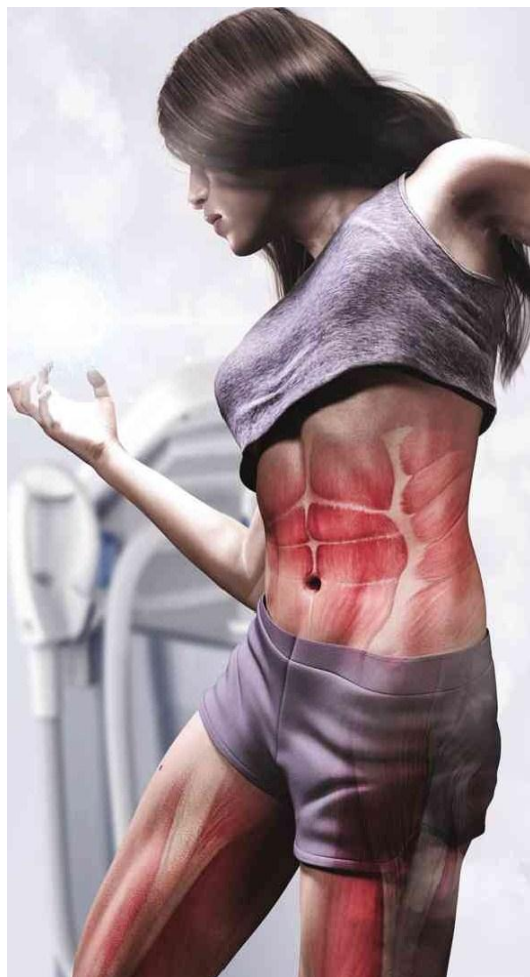


Proven Technology

The HI-EMT uses a specific range of frequencies that does not allow muscle relaxation between two consecutive stimulations. The muscle is forced to remain in contracted state for multiple seconds. When repeatedly exposed to these high load conditions the muscle tissue is stressed and is forced to adapt.



Recent studies reported that on average 15% - 16% increase in abdominal muscle thickness was observed in treated patients one to two months after HI-EMT treatments.



HI-EMT
High Intensity Electromagnetic Muscle Trainer

is the medical technology that is used in aesthetic medicine. It uses focused electro-magnetic field with safe intensity level.

Electro-magnetic field passes non-invasively through the body and interacts with motor neurons which subsequently trigger supramaximal muscle contractions.

"HI-EMT is used as a non-invasive body contouring treatment for abdomen and buttocks."

CM Stim

Effect on Fat Several recent studies using CT, MRI and ultrasound evaluations have reported approximately 19% reduction in subcutaneous fat layer in patients treated by HI-EMT based device on their abdomen. The principle of cell apoptosis induced by increased concentrations of free fatty acids has been previously observed and demonstrated in numerous research studies

Session Information

CMSLIM's treatment session requires no anesthesia, incisions, or discomfort. In fact, patients are able to sit back and relax, while the device performs the equivalent of more than 20,000 painless crunches or squats.

Hercules Course Building Muscle	Treatment	1	2	3	4	5	6
	Program	Hypertrophy	Combo2	Hypertrophy	Combo2	Hypertrophy	Combo2

David Course Burning Fat	Treatment	1	2	3	4	5	6
	Program	HIIT	Combo1	Strength	Strength	HIIT	Combo1

Single treatment session takes 30 minutes on y, and there is no downtime. 2-3 treatments per week, would be enough for perfect result for most people. Generally, 4-6 treatments recommended.

venus Course Building Muscle	Treatment	1	2	3	4	5	6
	Program	Hypertrophy	HIIT	Combo2	Hypertrophy	HIIT	Combo2

David Course Burning Fat	Treatment	1	2	3	4	5	6
	Program	HIIT	Combo1	Strength	HIIT	Combo2	HIIT

Additionally, CMSLIM is an extremely efficient treatment that takes place over the course of 10-14 days, rather than months, and it also produces a more toned abs and uptight buttocks within two-to-four weeks. If you need more information about our workout program, please visit www.CMSLIM.com and let us know your inquiries.

CMSLIM Advantages

Output intensity 7 Tesla

HI-EMT base 7 Tesla output enables that electromagnetic energy could embrace big skeletal muscles of the human body. That means CMSLIM's muscle re-education process is deep enough like normal muscle contraction. Superficial electrical muscle stimulation is incomparable

Cooling Technology

Our optimized water cooling system make CMSLIM very effective to operate for a very long time without any downtime. Even further there are no worries for leaking oils anymore.