SCULPTED BY SCIENCE

2027 MD Lasers M-Sculpt Pro

M-Sculpt Pro uses high-intensity focused electro-magnetic (HIFEM) technology to trigger powerful muscle contractions that go beyond what's possible with regular exercise, helping build muscle and burn fat in the abdomen and buttocks.



3000 W
POWER

7 Tesla
INTENSITY

1–150 Hz
FREQUENCY

30 min
PER SESSION

Built for

- Builds muscle
- Sculpts your body
- Abdomen
- Buttocks
- No sweat required

RESULTS
16% more muscle
Increase in muscle mass

RESULTS
19% less fat
Reduction of fat

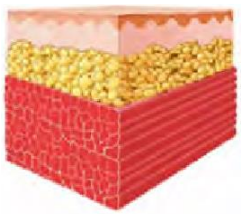
SATISFACTION
96% of patients
No downtime, no consumables

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HIFEM TECHNOLOGY

Supramaximal contractions exercise can't reach

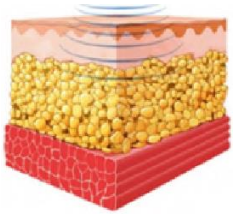
During normal voluntary contractions, muscle fibers relax between each nerve stimulus. M-Sculpt Pro generates impulses at such a rapid frequency that it doesn't allow that relaxation phase, so the muscle stays contracted for several seconds at a time.



Before
Skin, fat and muscle from your overall body appearance.

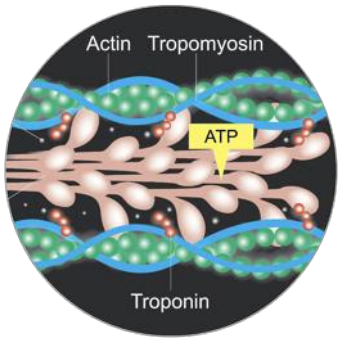


During
The skin remains unaffected while the energy penetrates to fat and muscle layers.



After
Substantial improvement in appearance from building muscle and burning fat.

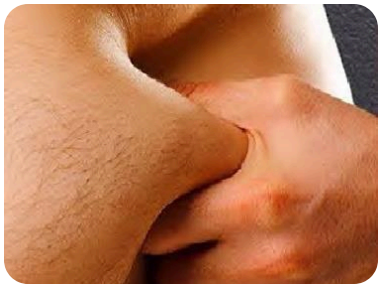
Mechanism of muscle contraction



1. **Nerve impulse.** Nerve impulses set off a biochemical reaction that causes myosin to stick to actin.
2. **No relaxation.** HIFEM uses a frequency range that prevents the muscle from relaxing between stimulations.
3. **Fat breakdown.** Supramaximal contractions cause an enhanced adrenaline release, triggering an intensive lipolysis response in fat cells.
4. **Remodeling.** The muscle adapts by increasing the number and size of its fibers, building muscle density and volume.

Backed by research

Studies have shown that patients see on average a 15%–16% increase in abdominal muscle thickness one to two months after HIFEM treatments.





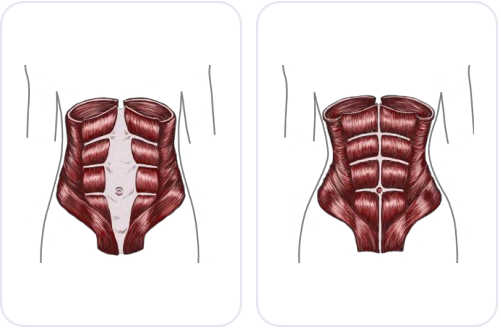


AREA 1

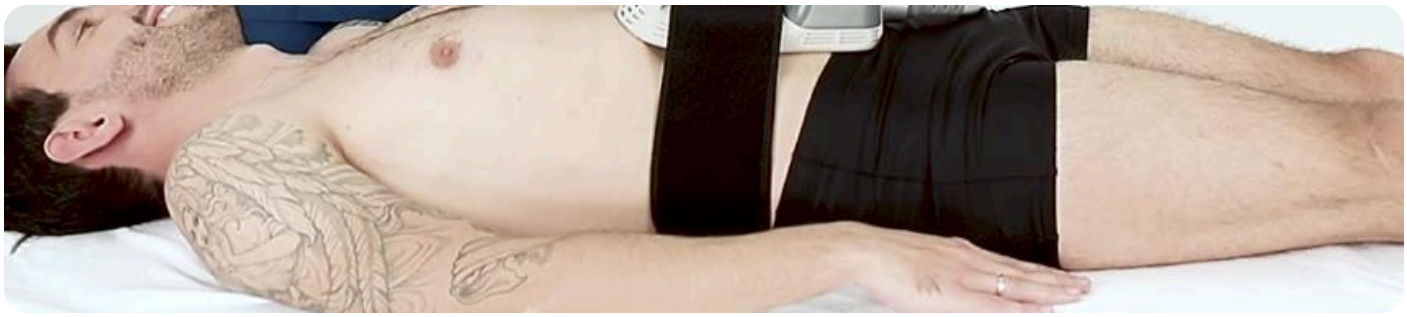
Build abdominal muscles

M-Sculpt Pro works on the abdomen, contracting and tightening the muscles to both burn fat and sculpt the area. It can improve the muscle definition clients already see from their fitness routine, and it's ideal for that stubborn inch of stomach fat that won't go away.

H type · Folding type · Fat type · After childbirth

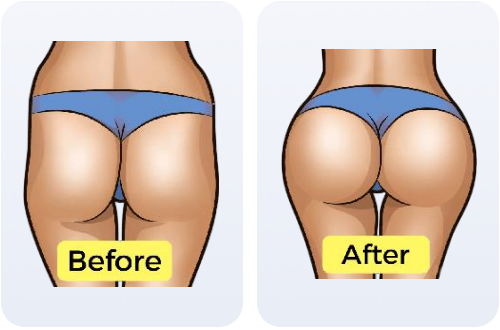


Before · After · Perfect firm



AREA 2

Lift the buttocks



The same supramaximal contractions used on the abdomen work on the buttocks. Many patients choose it as a less invasive alternative to a Brazilian butt lift: HIFEM helps achieve curvature, tone and lift, giving a more defined shape rather than simply adding fat to the area.

M type · After childbirth · Wide hips · V type

Ideal: peach



RESULTS

What patients see

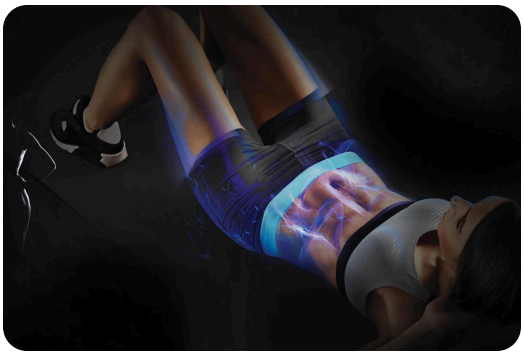
16%
INCREASE IN MUSCLE MASS

19%
REDUCTION OF FAT

4 cm
(1.5 IN) LESS WAISTLINE

96%
PATIENT SATISFACTION

- 11% reduction in abdominal muscle separation (diastasis recti)
- 5× increase in fat metabolism (apoptotic index rose from 19% to 92% after treatment)
- 80% of patients with a visible lifting effect of the buttocks



FAQ

Quick answers

Who is a candidate?	Anybody
Downtime?	Not at all
How long will it last?	Extremely long
How often?	2–3 times a week
How many treatments?	6–8 treatments recommended
How long per session?	30 minutes
Additional supplies?	No consumables
How long can I use it?	No limit
Manual program?	Easy and effective manual mode

SPECIFICATIONS

Technical data

2027 MD Lasers M-Sculpt Pro	
Technology	HIFEM (high-intensity focused electro-magnetic)
Frequency	1–150 Hz
Power	3000 W
Intensity	7 Tesla
Screen	12.4-inch touch screen
Pulse width	310 µs ±10%
Cooling	Air cooling
Voltage	AC 220 V ±10%, 10 A, 50 Hz 110 V ±10%, 10 A, 60 Hz
Treatment areas	Abdomen, buttocks



Talk to MD Lasers

Family-owned since 1999 in Leander, Texas. Call or email for a quote on the 2027 MD Lasers M-Sculpt Pro.

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