



# 2026 MD LASERS M-SCULPT PRO

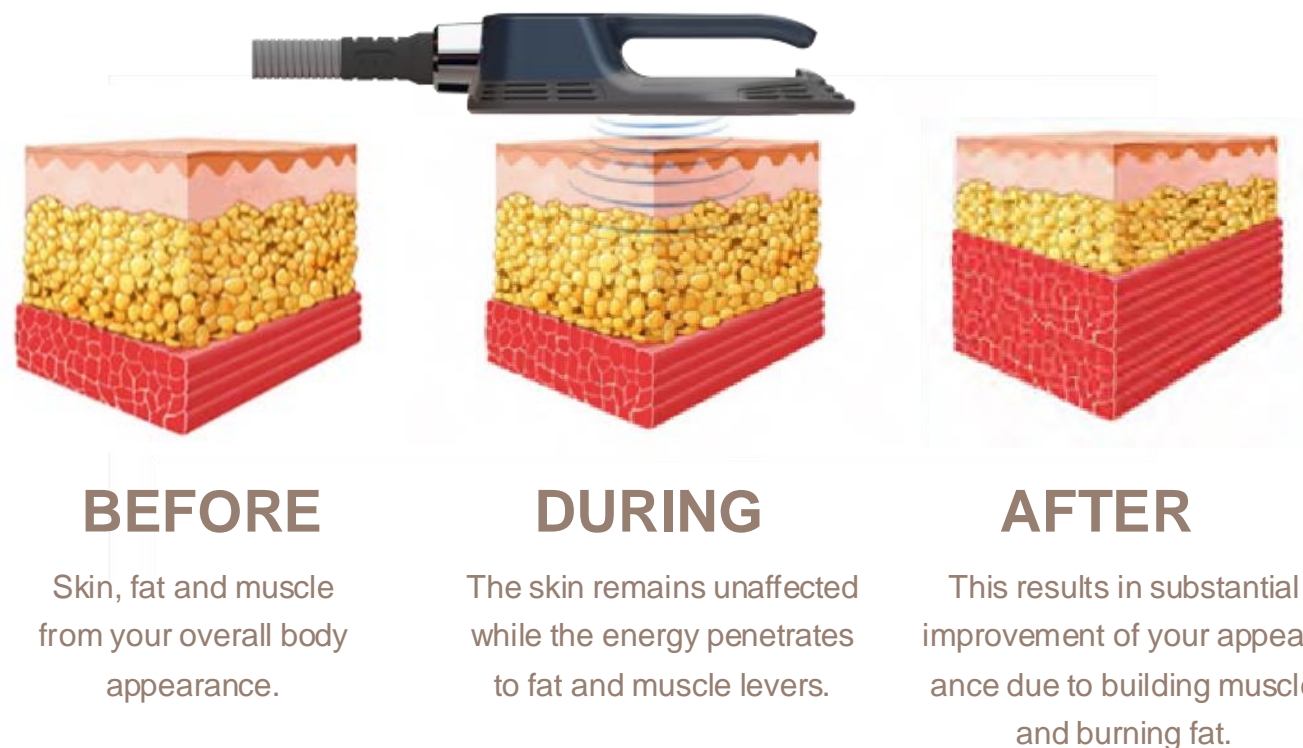
Sculpted by Science:  
Experience the Strength of 3000 watts HIFEM

- BUILDS MUSCLE
- SCULPT YOUR BODY
- No SWEAT REQUIRED!





## HIFEM Technology

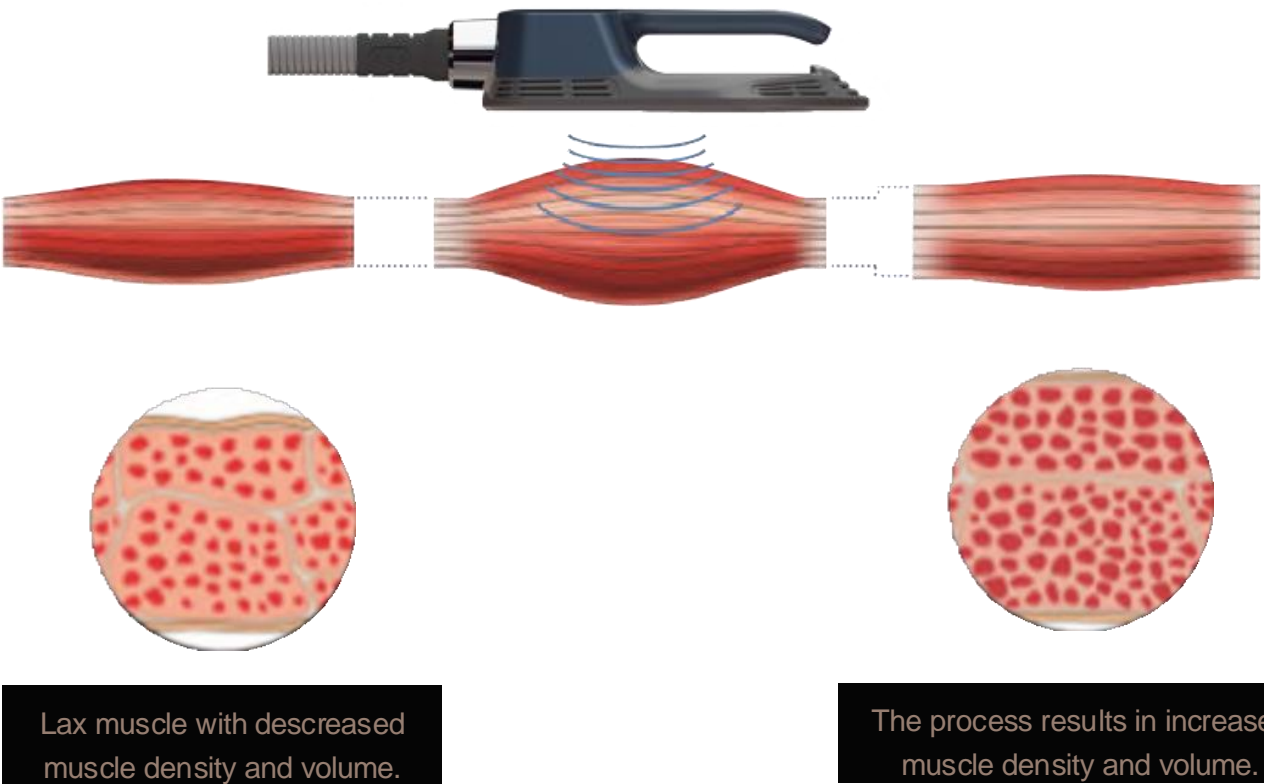
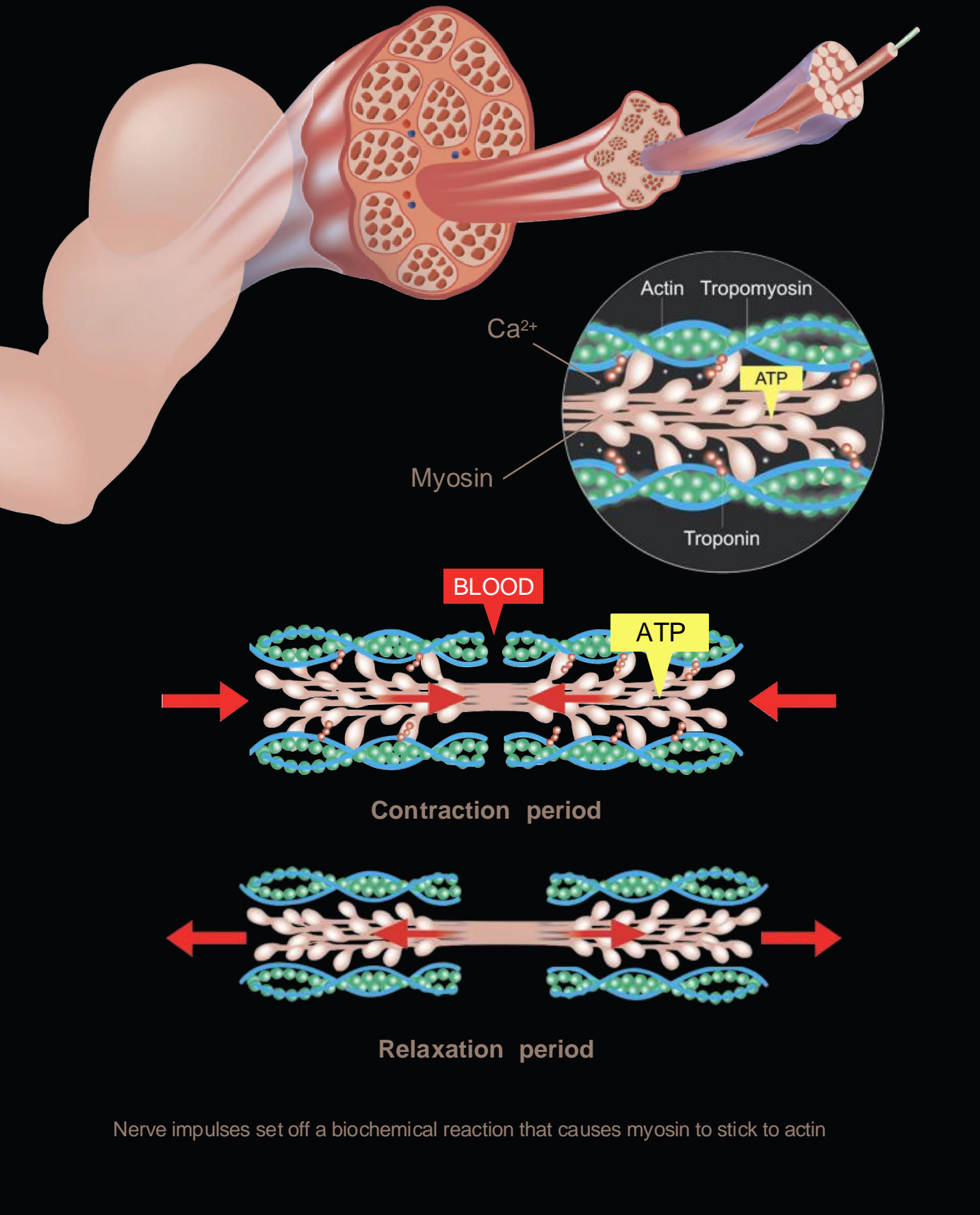


Using high-intensity focused electro-magnetic (HIFEM) technology, M-sculpt Pro induces supramaximal muscle contractions that are not achievable through exercise (or voluntary contractions).

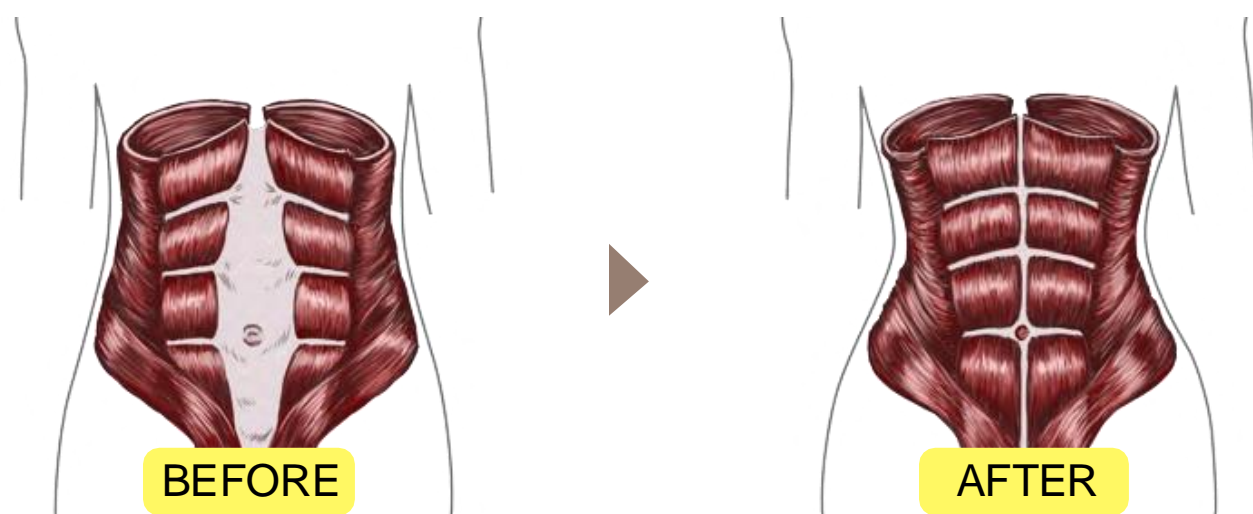
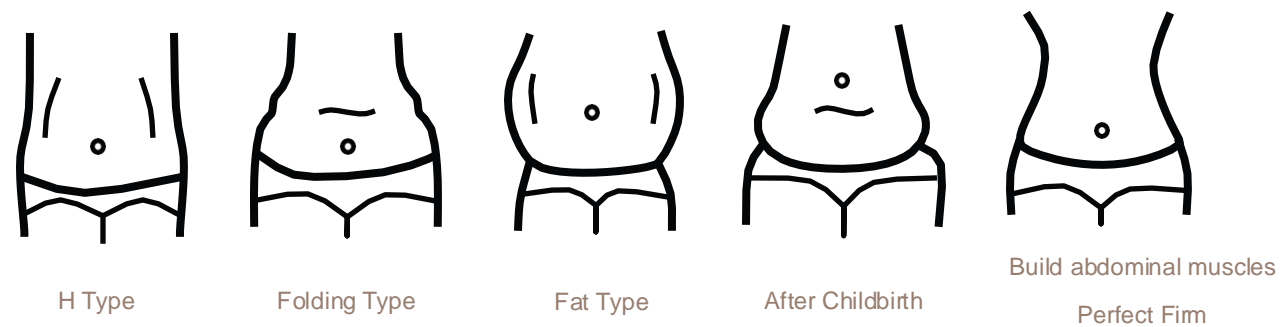
During normal voluntary muscle contractions, the muscle fibers relax between each nervous stimulus. M-sculpt Pro generates impulses at such a rapid frequency that it doesn't allow such a relaxation phase. Supramaximal contractions cause an enhanced adrenaline release, which triggers an intensive lipolysis response in fat cells. When exposed to the supramaximal contractions, the muscle tissue is forced to adapt, responding with a deep remodeling of its inner structure that results in muscle building and fat burning.



# Mechanism of muscle contraction



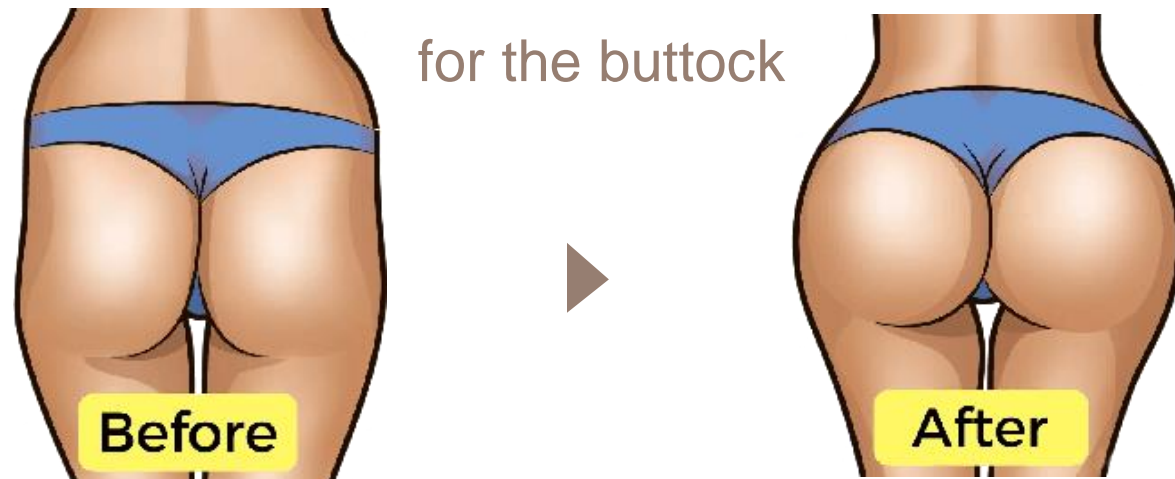
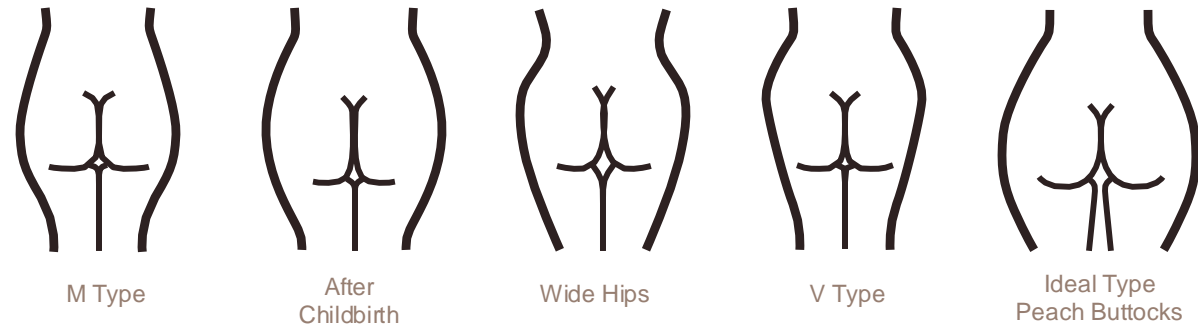
M-Sculpt Pro generates intense muscle contractions (supramaximal) that cannot be achieved through traditional exercise. These powerful contractions compel muscle tissue to adapt to such extreme circumstances. As a result, the muscle begins to remodel its internal structure by increasing the number of fibers and promoting their growth. The HIFEM technology employs a specific frequency range that prevents muscle relaxation between consecutive stimulations, keeping the muscle in a contracted state for several seconds. When subjected to these high-load conditions repeatedly, the muscle tissue experiences stress and is compelled to adapt. Recent research has shown that, on average, patients experienced a 15%-16% increase in abdominal muscle thickness one to two months following HIFEM treatments.



The M-Sculpt Pro works on the abdomen area contracting and tightening the muscles to both burn fat and sculpt the area. This treatment can help you improve the muscle definition that you are already seeing from your fitness routine. It's also ideal for addressing that stubborn inch of fat on your stomach that just won't go away.








for the buttock

The M-Sculpt Pro is also effective for the buttocks, employing the same supramaximal muscle contractions used for the abdomen. Many patients opt to try this treatment as a less invasive alternative to a Brazilian butt lift. Utilizing HIFEM technology, delivers the world's first noninvasive butt lift procedure. This treatment can help achieve the desired curvature, tone, and lift, serving as a substitute for the Brazilian Butt Lift while providing a more defined shape rather than simply adding excess fat to the area.





16%↑  
Increase In Muscle Mass

19%↓  
Reduction Of Fat

4 cm (1.5 inches) loss in waistline circumference

11% reduction in abdominal muscle separation (called diastasis recti)

5 x increase in fat metabolism (apoptotic index increased from 19% to 92% after treatment)

80% patients with visible lifting effect of buttocks

96% patient satisfaction





# FAQ

**Q** Candidate?

**A** Anybody

**Q** Downtime?

**A** Not at all

**Q** How long will it last?

**A** Extremely long

**Q** How often?

**A** 2~3 times a week

**Q** Additional supplies?

**A** No consummables

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**Q** How long can I use it?

**A** No limit

**Q** How long?

**A** 30 minutes per session

**Q** How many time?

**A** 6~8 treatment recommended

**Q** Manual program?

**A** Easy & Effective manual mode

## SPECIFICATIONS

Frequency:	1-150hz
Power:	3000w
Intensity:	7Tesla
Screen:	12.4inch tough screen
Pulse width:	310 $\mu$ s $\pm$ 10%
Cooling:	Air Cooling
Voltage:	AC220V $\pm$ 10% 10A 50HZ , 110v $\pm$ 10% 10A 60HZ



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