

Electromagnetic Stimulation Series



Non-invasive, no side effects
3 different applicators for precise treatment

Principle

Electromagnetic Wave is based on high-intensity focused electromagnetic energy. A single treatment session causes thousands of powerful muscle contractions which are extremely important in improving the tone and strength of your muscles. These powerful induced muscle contractions not achievable through voluntary contractions. The muscle tissue is forced to adapt to such extreme condition. It responds with a deep remodeling of its inner structure that results in muscle building and sculpting your body.



Applicators

Through the high intensity electromagnetic therapy procedure one can enlarge current muscles, as well as grow new muscle fibers. By applying 3 different applicators, the treatment procedure could treat abdomen, buttocks (butt lift), arms, calves, thighs and pelvic muscle restore.



Applicator A



Applicator B

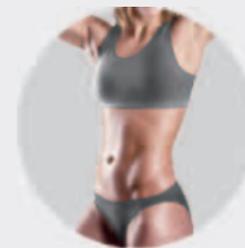


Applicator C

Advantage

- 3 different applicators to meet different areas' treatment request
- Improving the constitution of obesity and the efficiency of weight loss
- Shaping a strong and handsome figure
- Preventing from aging and maintaining physical youth
- Reducing chronic pain in muscles and joints
- Helping blood circulation and smooth
- Multi-languages supported, meets requirement of global market
- USB and IC card function supported
- ARM-A9 CPU, Android O/S

4 Modes of magnetic lean muscle and fat reduction molding instrument



ABS



Shoulder Arm



Glutes



Thighs



Hamstring

2 Modes of rehabilitation nursing for man and women



Incontinence



Postpartum recovery

Workout Program

- HIIT
- Combo 1
- Strength
- Hypertrophy
- Combo 2

Electromagnetic Stimulation Series

SPECIFICATIONS

| | |
|-------------------|------------------------------|
| Power output | 3000W |
| Frequency | 1~100Hz |
| Applicator | 5 |
| Pulse Width | 300us |
| Energy | 1~8 Tesla adjustable |
| Operate Interface | 9.7" True color touch screen |
| Cooling System | Air cooling system |
| Power Supply | AC 100~240V, 50/60Hz |
| Dimension | 65*58*152cm(L*W*H) |
| Weight | 60kgs |

CE

HS-590



ADVANTAGE

- Non-invasive, no side effects
- 3 different applicators for precise treatment
- New technology for fat reduction and muscle building

Electromagnetic Wave is based on high-intensity focused electromagnetic energy. A single treatment session causes thousands of powerful muscle contractions which are extremely important in improving the tone and strength of your muscles. These powerful induced muscle contractions not achievable through voluntary contractions. The muscle tissue is forced to adapt to such extreme condition. It responds with a deep remodeling of its inner structure that results in muscle building and sculpting your body.



Humanized design of LCD, 180 degree turnover type

Electromagnetic Stimulation Series

SPECIFICATIONS

| | |
|-------------------|--|
| Power output | 3000W |
| Frequency | 1~100Hz |
| Applicator | 5 |
| Pulse Width | 300us |
| Energy | 1~8 Tesla adjustable |
| Operate Interface | 9.7" True color touch screen |
| Cooling System | Air cooling system |
| Power Supply | AC 100~240V, 50/60Hz |
| Dimension | HS-591: 57*46*105cm(L*W*H) HS-592A: 45*36*58cm(L*W*H) |
| Weight | HS-591: 65kgs, HS-592A: 27kgs |

U.S.FDA 510K
K232409

CE

HS-591



ADVANTAGE

- Non-invasive, no side effects
- 3 different applicators for precise treatment
- New technology for fat reduction and muscle building

CE

HS-592A

Humanized design of LCD,
45 degree turnover type

