



麦克斯韦科技
Maxwell Beauty



AI智护，焕启美丽未来

广州麦克斯韦，引领智能美容新纪元。



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MAXWELLBEAUTY INTERNATIONAL

About Maxwell

Maxwell concept technology is a hi-tech enterprise devoted to R&D, producing and selling high-quality ENDO machines, EMS body sculpting machines, cryolipolysis machines, VELA shape machines, Plasma machines, ELECTRONIC machines, RF Microneedling machines, hydra facial machines and so on.

We have offered products and services for over 73 countries all over the world. "Innovation", "aesthetics" and "technology" are the main principle of Maxwell. We sincerely hope to offer the best products and services for overseas customers.

Company advantage

● AI+物联网定制服务

AI+IoT Customization Service

Maxwell possesses strong AI+IoT (Artificial Intelligence + Internet of Things) customization service capabilities, seamlessly integrating AI technology with IoT to deliver intelligent, data-driven solutions for businesses.

● R & D team

Maxwell has an independent software and hardware R&D team, offering end-to-end solutions from algorithm development and device control systems to hardware design. We integrate AI+IoT for remote control and data analytics, customize device functions as needed, and provide ongoing technical support and system optimization, empowering clients with innovative smart products.

● Professional Quality management system

We have a complete production line, sales center, after-sales service center, R & D department and clinical report team to ensure the best quality machines and fastest service for customers.

● Quality Control

All of our machines being delivered will be strictly test before shipping which ensures the quality and clinic results, Besides, we have a professional team to test all the purchased spare parts are well made to prevent the faulty during using,

● Fast Delivery

In order to save time for delivery, we have all spare parts and machines in stock, and all of our machines can be delivered in 1 week.

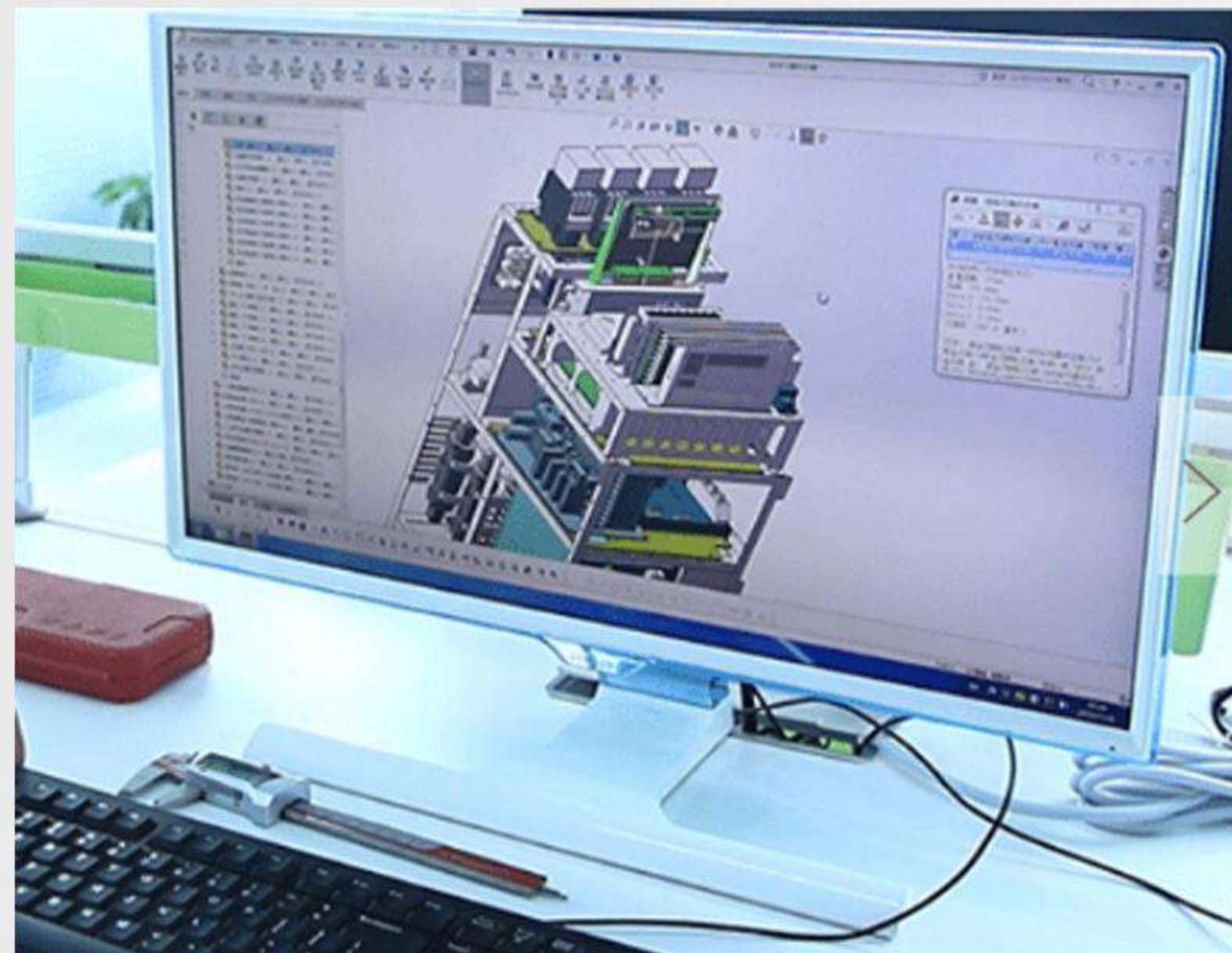
● High-quality machines

We have always been committed to the pursuit of the best ratio of quality and price, to provide customers with the most cost-effective products.

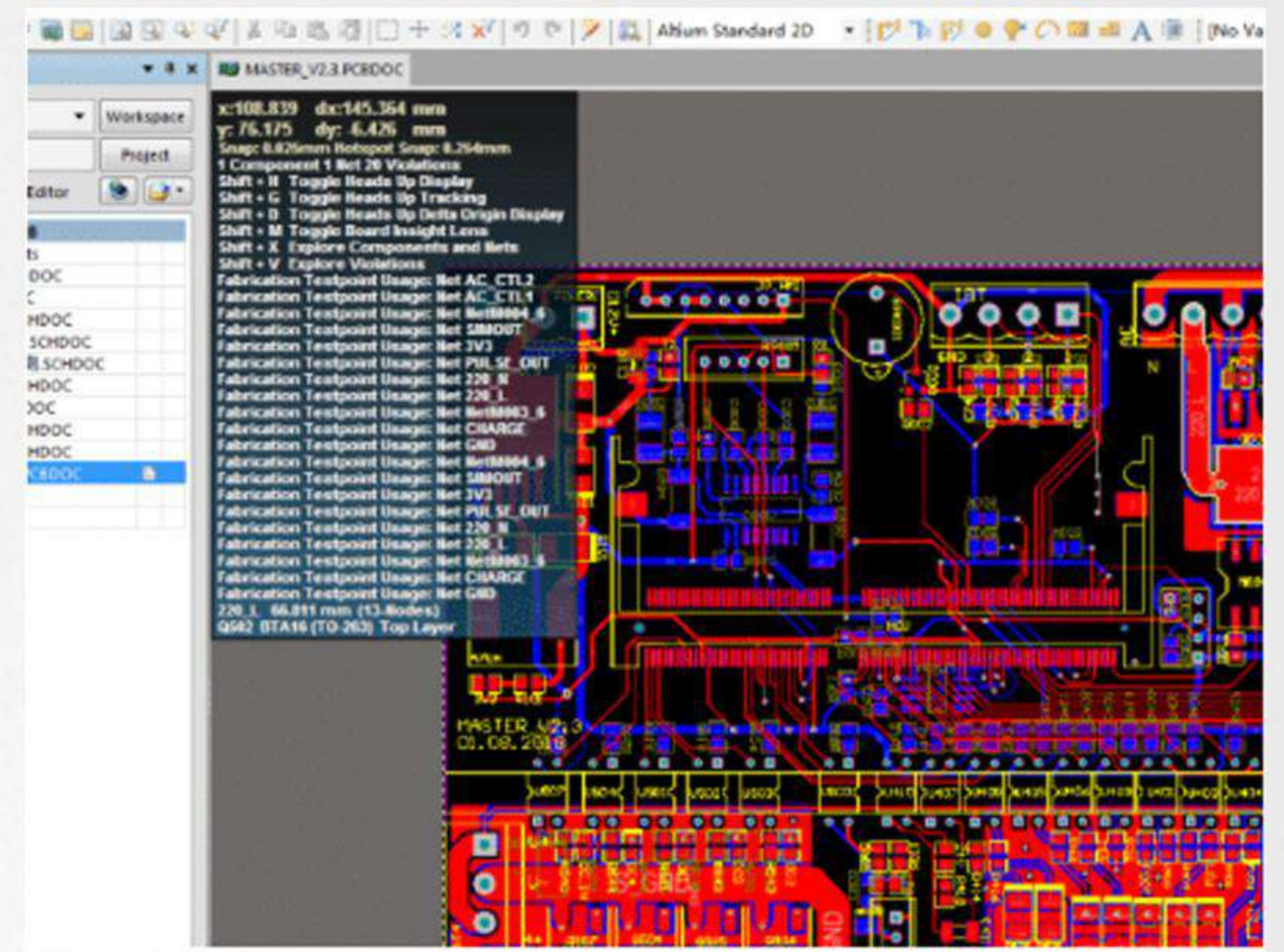
R&D Team



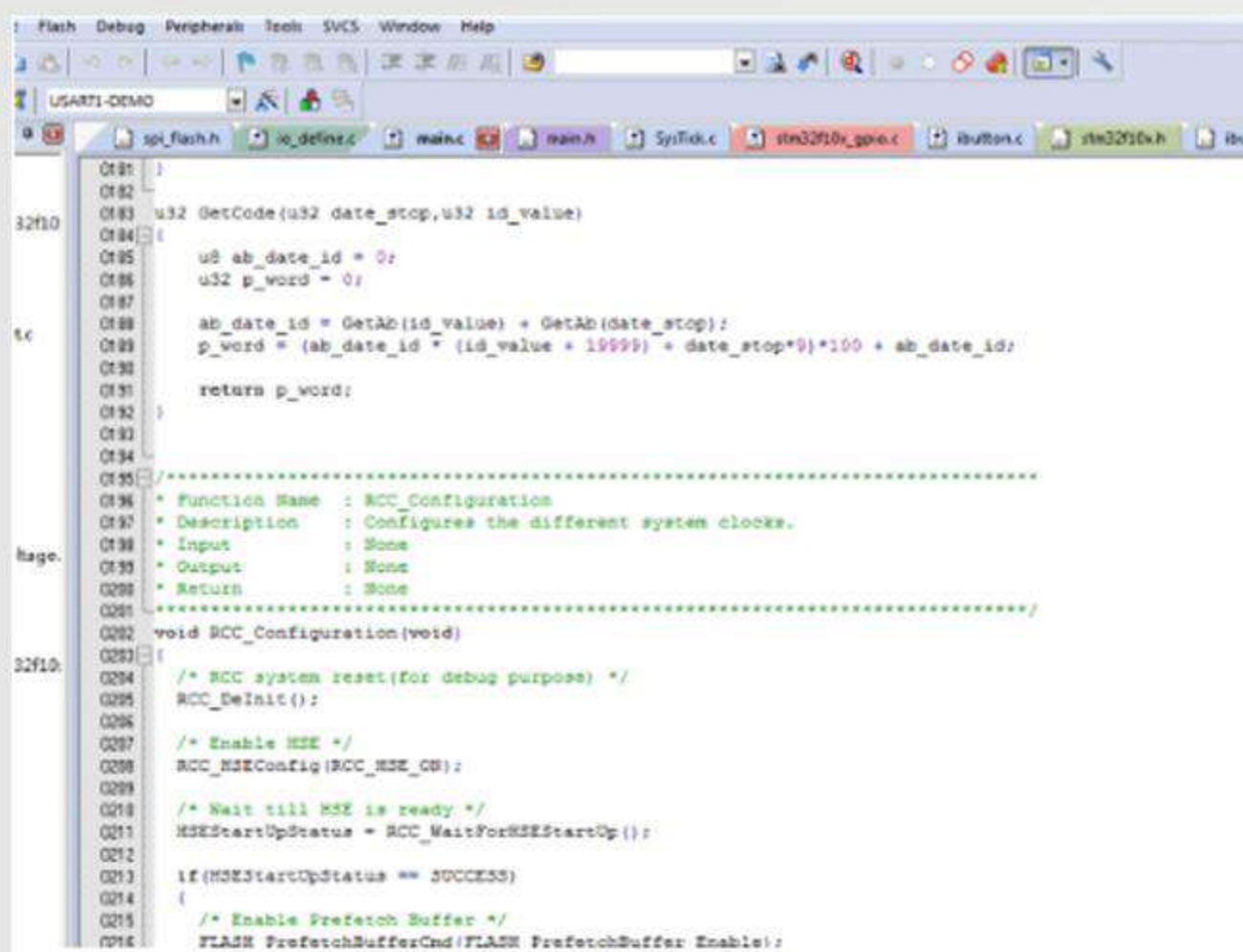
Case Design



Structure Design



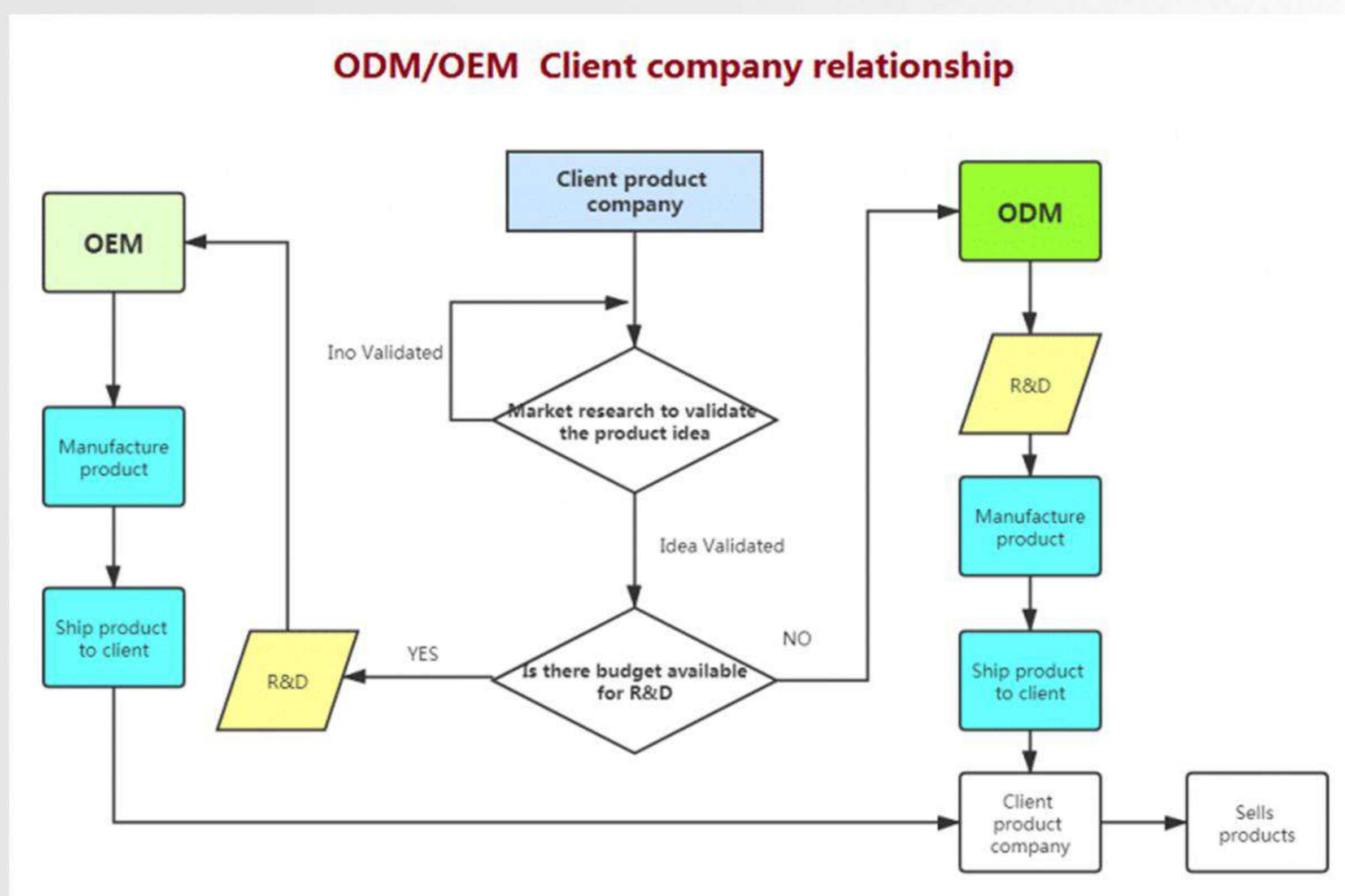
PCB Design



Program Design



AIT+IoT SERVICE



OEM/ODM Service

We allow the client to have their our design and style on our products:

OEM

Clients use their own brand and label on our machine
 We could use the customer's own program
 Painting for different colors according to the customer's requirement
 Offer different applicators option to the customers
 Selective packing options for customer

ODM

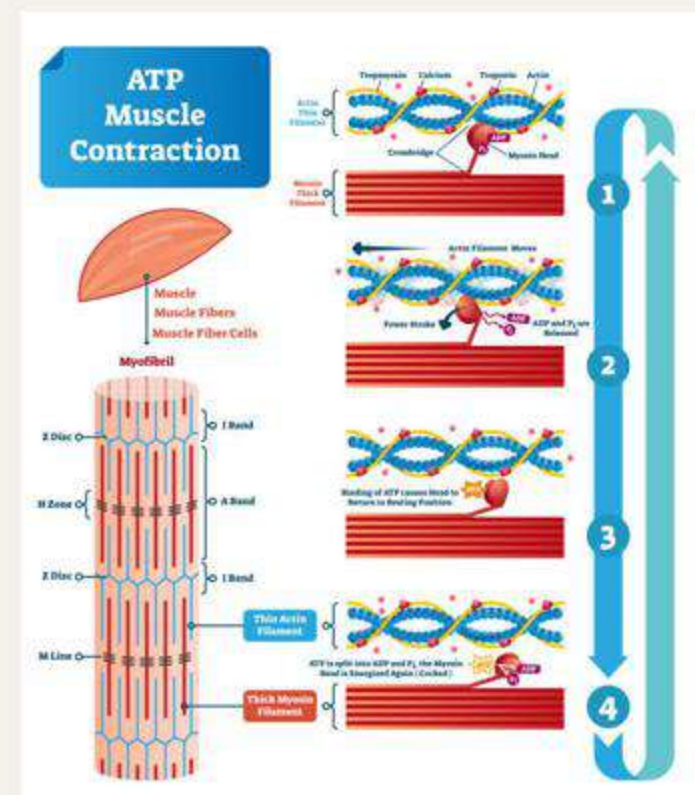
Clients use their own brand and label on our machine
 Customer design their own case and we will produce them for them
 Customer use their own designed program
 We produce customized applicators from the customer
 Customer use their own designed packing box

Muscle-sculpture-Emslimer

增肌减脂仪

技术原理基于高强度聚焦电磁波的作用，通过产生强大的电磁脉冲来刺激肌肉收缩。这些电磁脉冲作用于肌肉深层，产生极为强烈的肌肉收缩，远超常规锻炼的效果，从而帮助增强肌肉、减少脂肪。

It is based on the use of high-intensity focused electromagnetic waves to induce powerful muscle contractions. These electromagnetic pulses target deep muscles, creating intense contractions that go far beyond what regular exercise can achieve, helping to build muscle and reduce fat.



技术参数 | Technical Parameter

Name|设备名称:增肌减脂 Muscle sculpture

Model|产品型号:EM04-06A/B

RF Power:300W

Frequency|频率:1-100HZ

Handle|手柄类型:多功能/四肢Multi-function/Lamp

TESLA|磁力强度:13T

Power|输出功率: 3000W

Monitor|屏幕尺寸: 15.6 inch

Package Size: 70*70*121CM

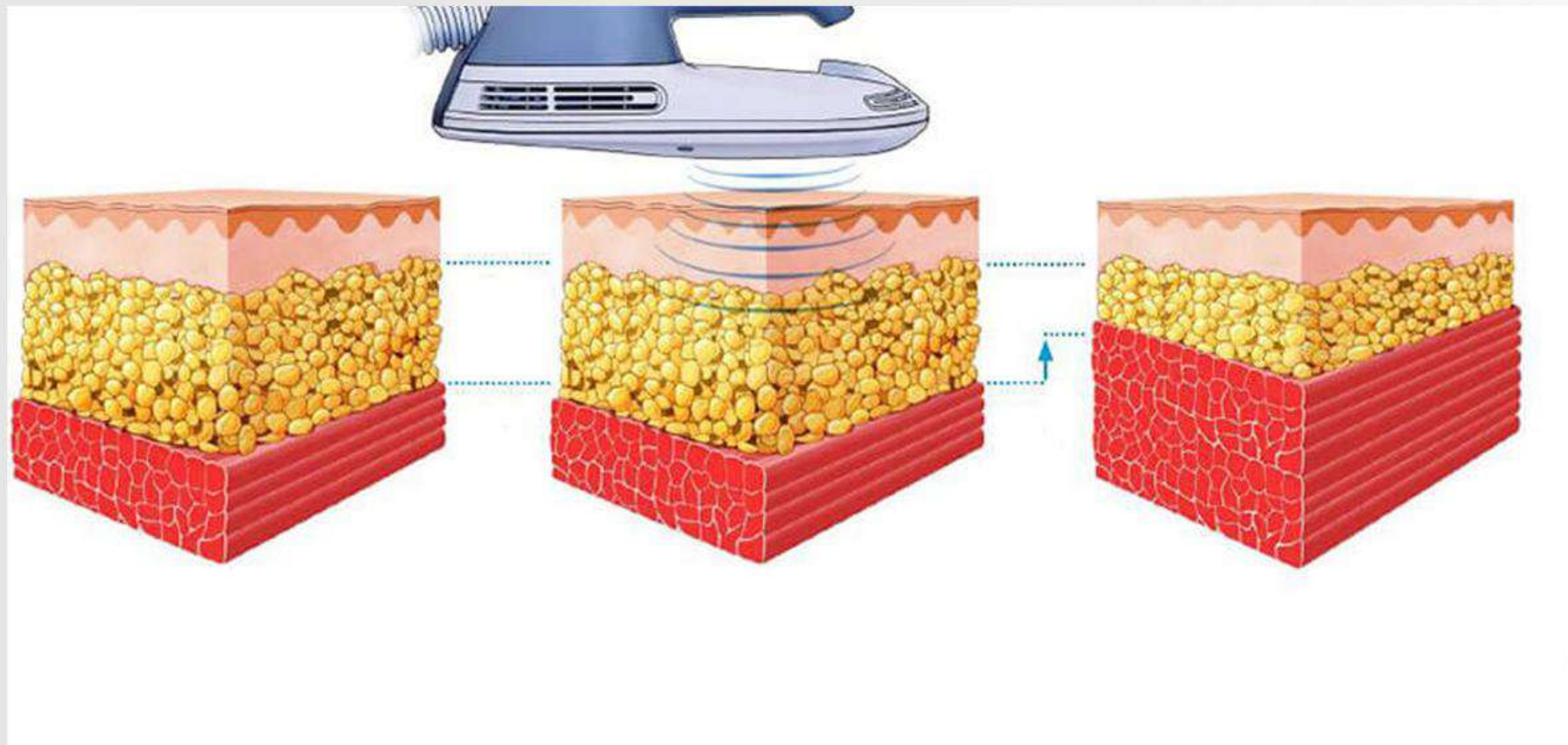
Package Weight: 90KG

Voltage|输出电压: 110/220V

脂肪细胞降解 Adipocyte degradation

在电磁脉冲的作用下，肌肉强烈收缩，产生大量的能量。这些能量不仅使得肌肉更加紧实，还能够对周围的脂肪组织产生一定的热量作用，促使脂肪细胞发生生物化学变化。脂肪细胞的结构被破坏，脂肪细胞最终会被代谢和排出体外。

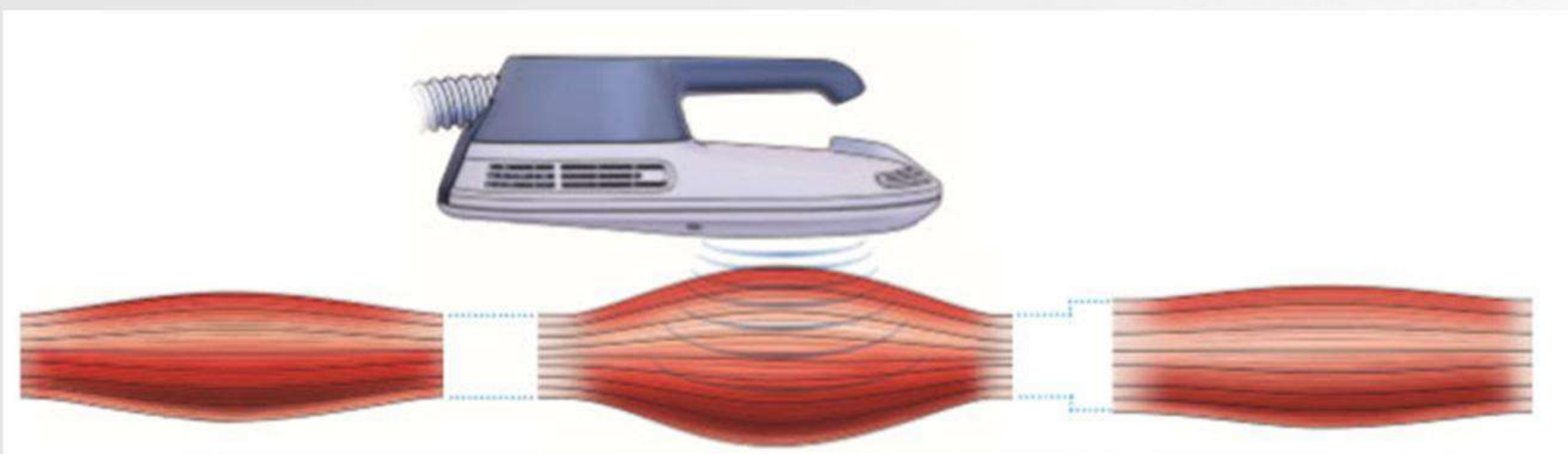
Under the action of the electromagnetic pulses, the muscles contract intensely, generating a large amount of energy. This energy not only strengthens the muscles but also generates heat in the surrounding fat tissue, leading to biochemical changes in fat cells. The structure of the fat cells is broken down, and the fat cells are eventually metabolized and expelled from the body.



肌肉收缩 Muscle contraction

超负荷肌肉收缩:电磁脉冲引发的肌肉收缩远远超过平常锻炼时所能达到的强度。这种超负荷的收缩强度和频率类似于高强度的训练，使肌肉经历“极限运动”，从而促进肌肉的生长和强化。

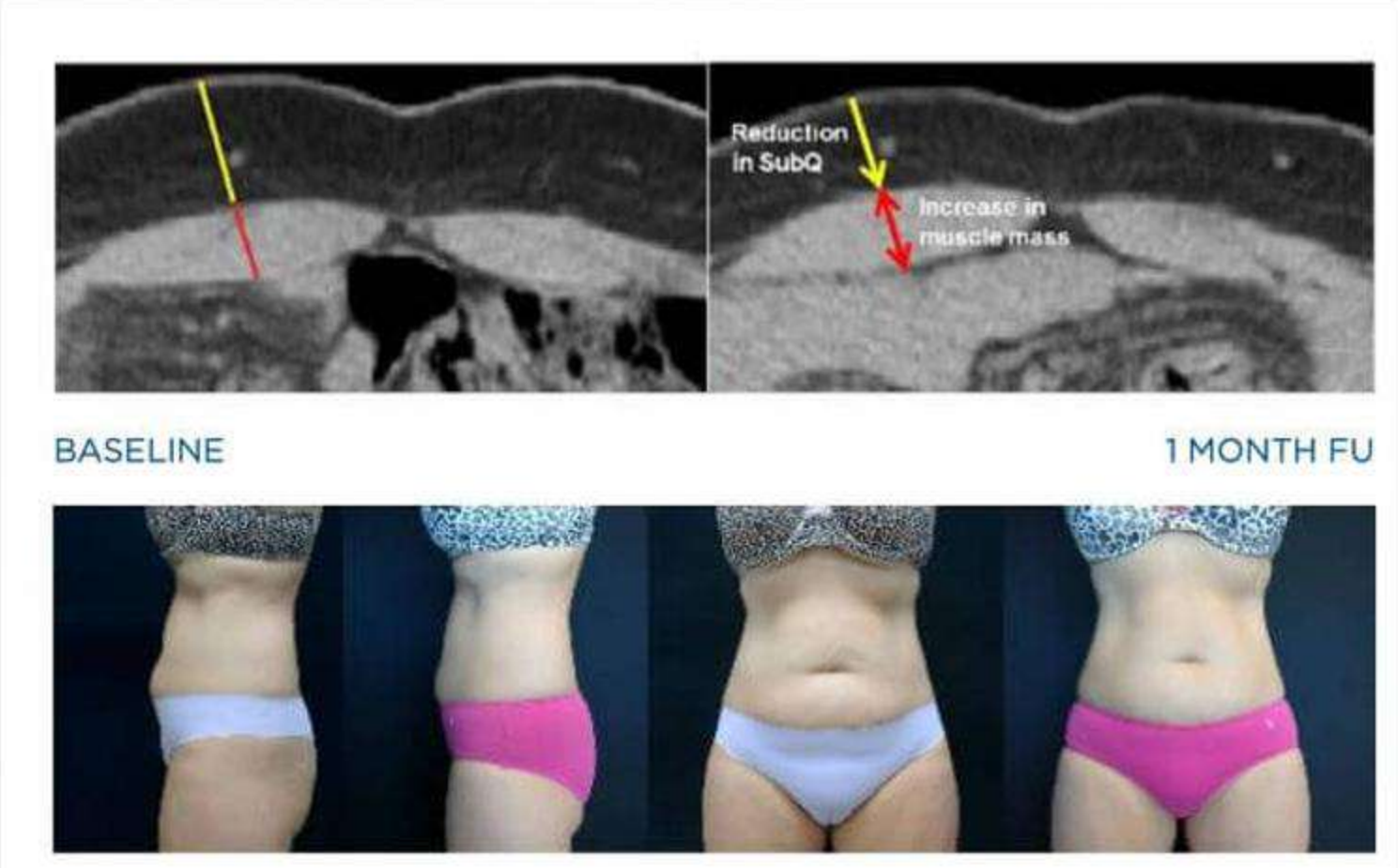
Overload Muscle Contraction: The muscle contractions triggered by electromagnetic pulses far exceed the intensity achieved during regular exercise. The intensity and frequency of these overload contractions are similar to high-intensity training, making the muscles undergo "extreme exercise," thereby promoting muscle growth and strengthening.



- 增健肌肉
- 塑型减脂
- 马甲线/人鱼线
- 增强新陈代谢

CT研究：脂肪细胞和肌肉疗效

Advantage

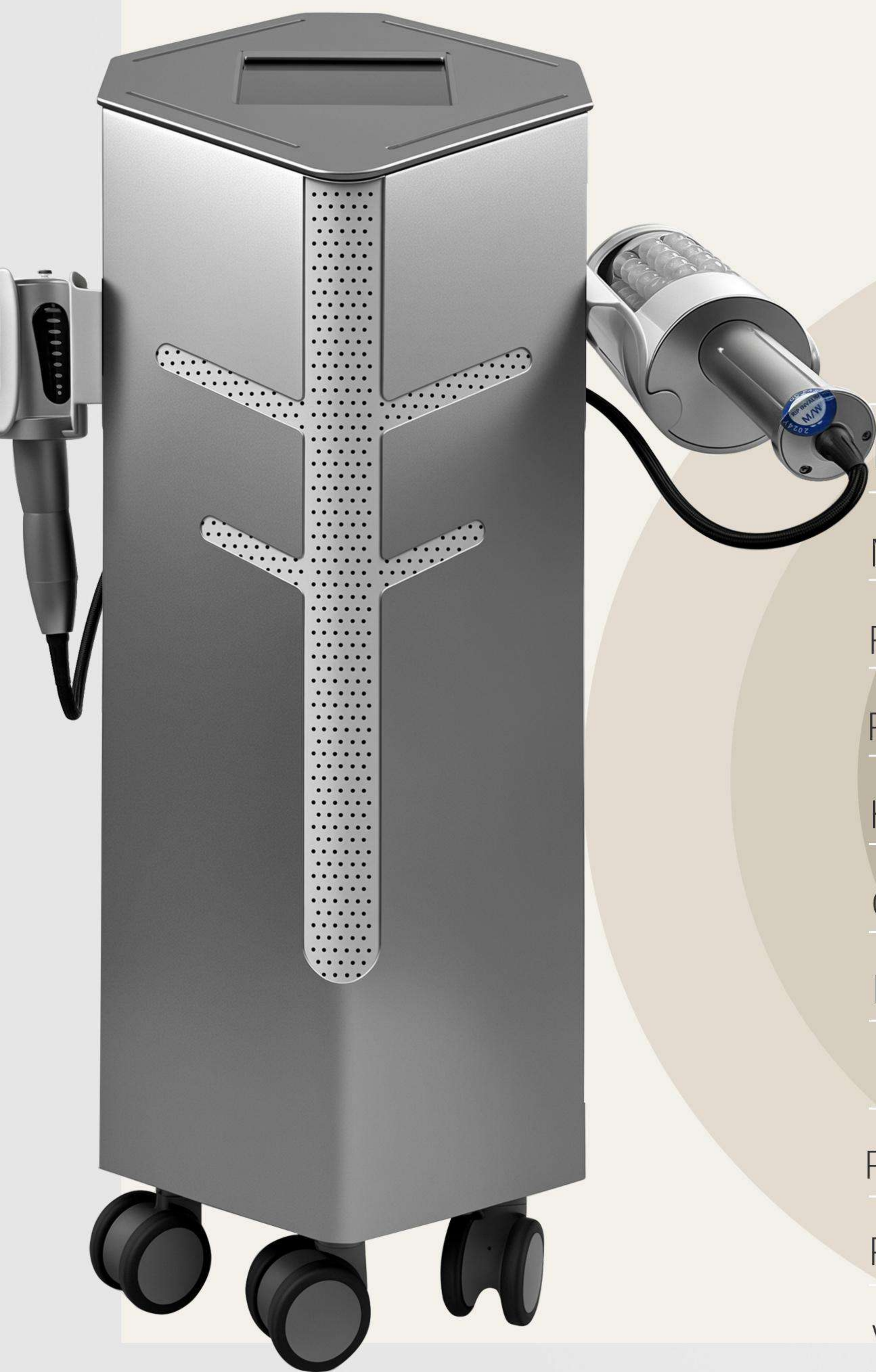


ENDO-Inner Body Contour

内球滚轮仪

利用滚轮压缩、低频振动和气压技术，通过深层按摩作用促进血液循环、淋巴排毒和脂肪分解。设备的滚轮产生垂直压力波动，刺激皮肤和深层组织，改善血液流动，帮助排毒并增强皮肤紧致度。气压作用使压力深入皮下组织，改善橙皮组织，达到塑形和减脂效果。结合这些技术，ENDOSPHERE有效促进肌肤紧致与局部脂肪减少。

It uses roller compression, low-frequency vibration, and pneumatic pressure to stimulate deep tissues, improve circulation, and promote fat breakdown. The rollers apply vertical pressure to enhance blood flow and detoxify, while pneumatic pressure targets cellulite, tightening skin and reducing localized fat for effective shaping.



技术参数 | Technical Parameter

Name|设备名称:内球滚轮 Inner roller

Model|产品型号:FS-01-FS-10

RPM|转速:1-1400RPM

Power|功率:300W

Handle|手柄类型:Facial/Body handle

ChassisColor|机箱颜色:Black/White/Gray

Roller ball|滚珠: 3 Sets/3套

Monitor|屏幕尺寸: 8.0 inch

Package Size: 51X53X119CM

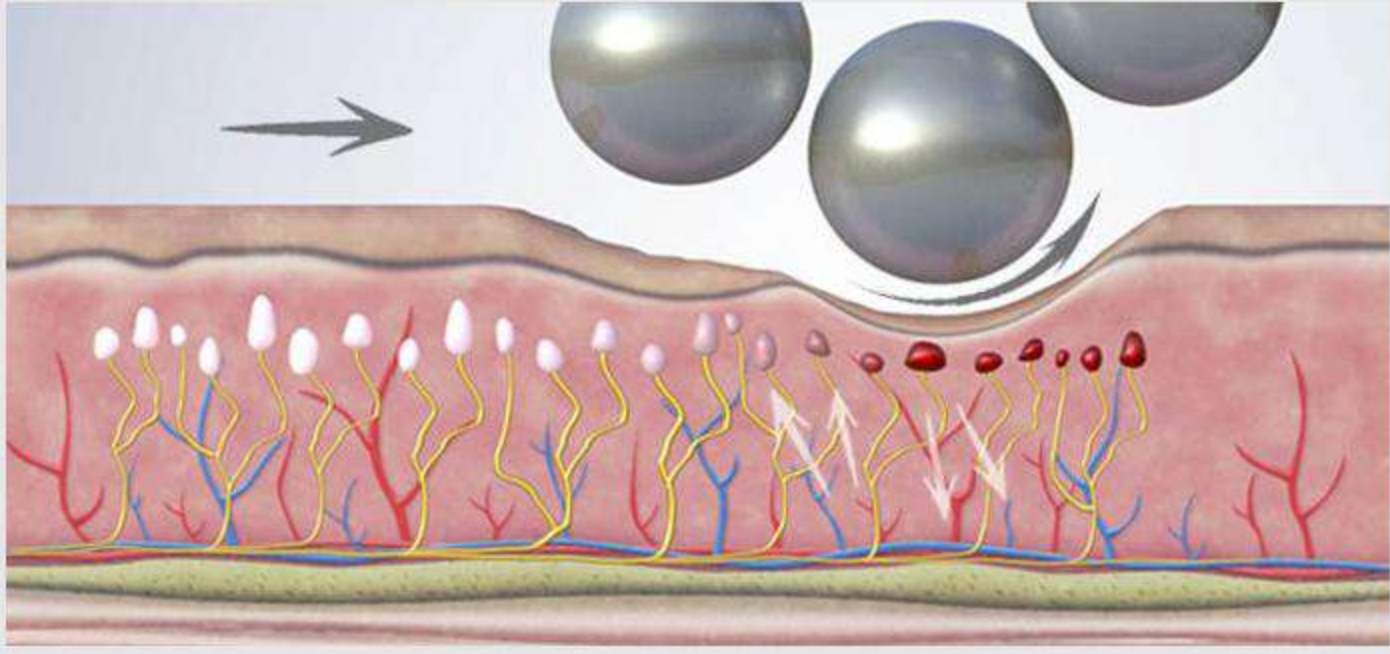
Package Weight: 48.5KG

Voltage|输出电压: 110/220V

五重功效 Five Specialized Benefits

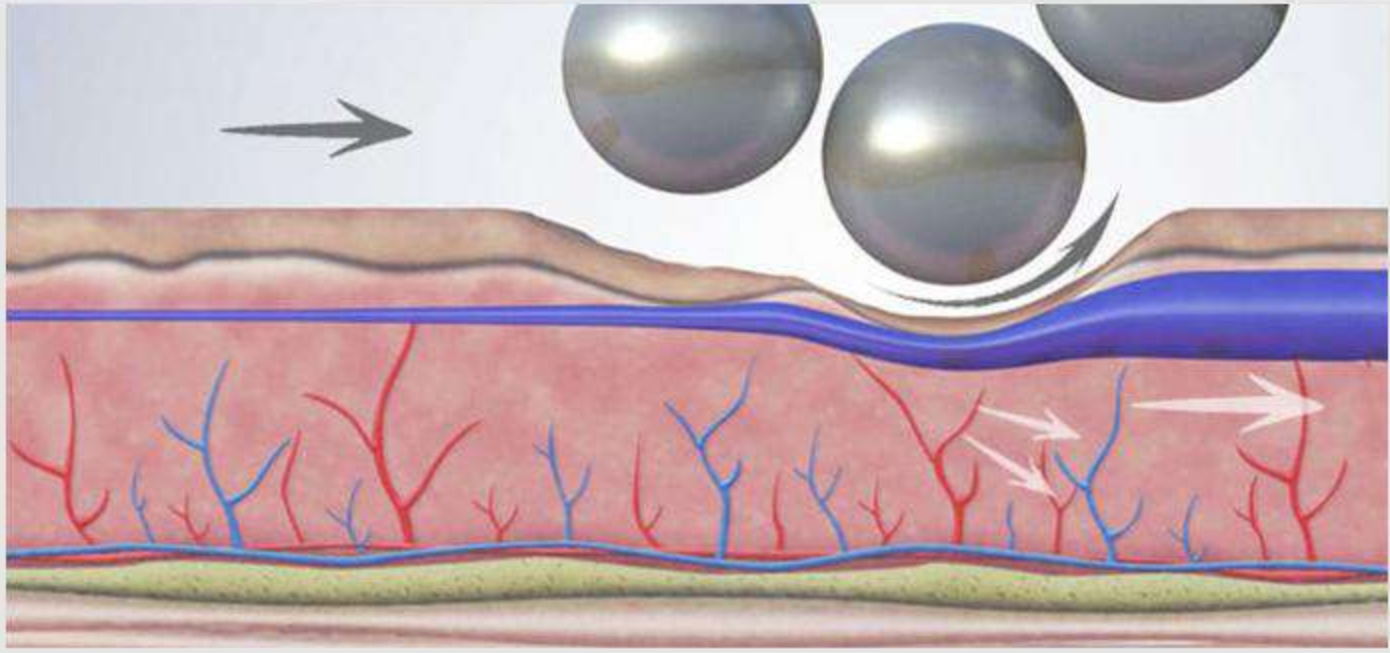
通过促进血液循环和加速脂肪代谢，帮助塑造紧致的身形；通过紧致皮肤和刺激胶原蛋白生成，改善皮肤弹性；同时，缓解肌肉紧张，提升舒适感，重塑健康、紧致的轮廓。胞发生生物化学变化。脂肪细胞的结构被破坏，脂肪细胞最终会被代谢和排出体外。

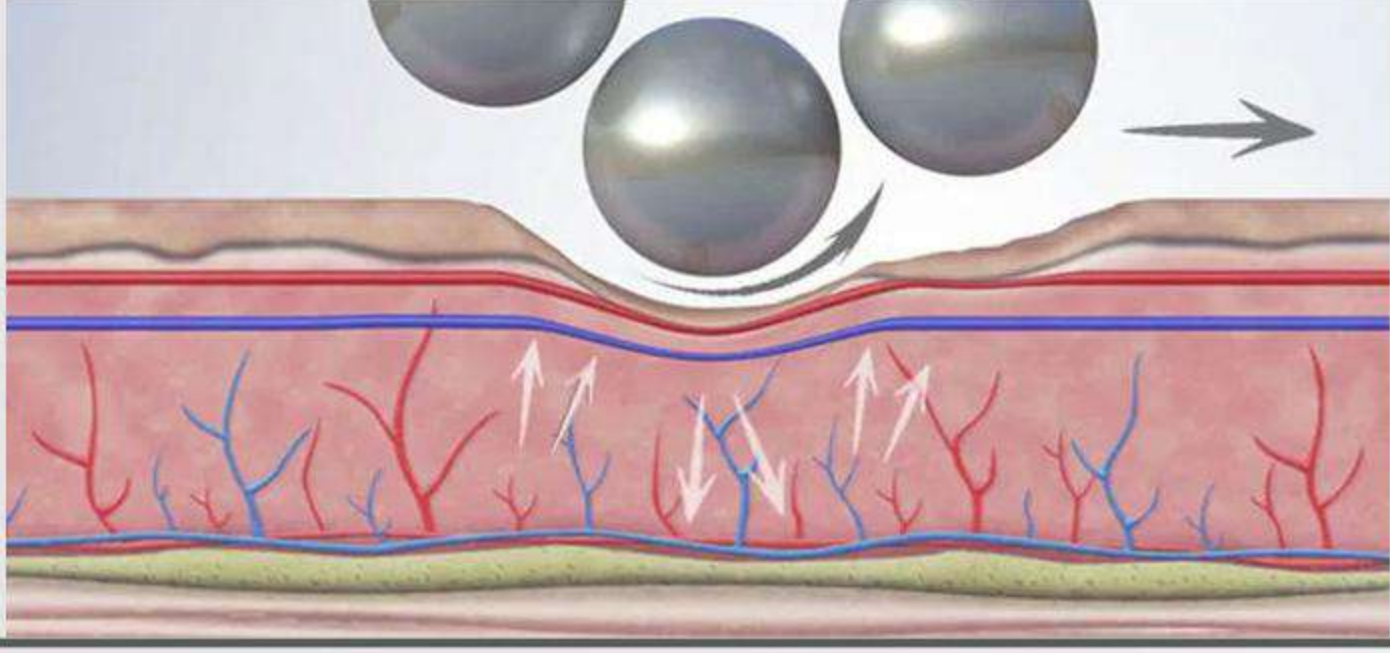
Promoting blood circulation and accelerating fat metabolism to sculpt a tighter figure; tightening skin and stimulating collagen production for improved elasticity; while relieving muscle tension for enhanced comfort and reshaping a healthier, more sculpted contour.



Pain-relieving effect|止痛效果
改善氧气供应，缓解疼痛
Improvement of oxygen supply and pain relief

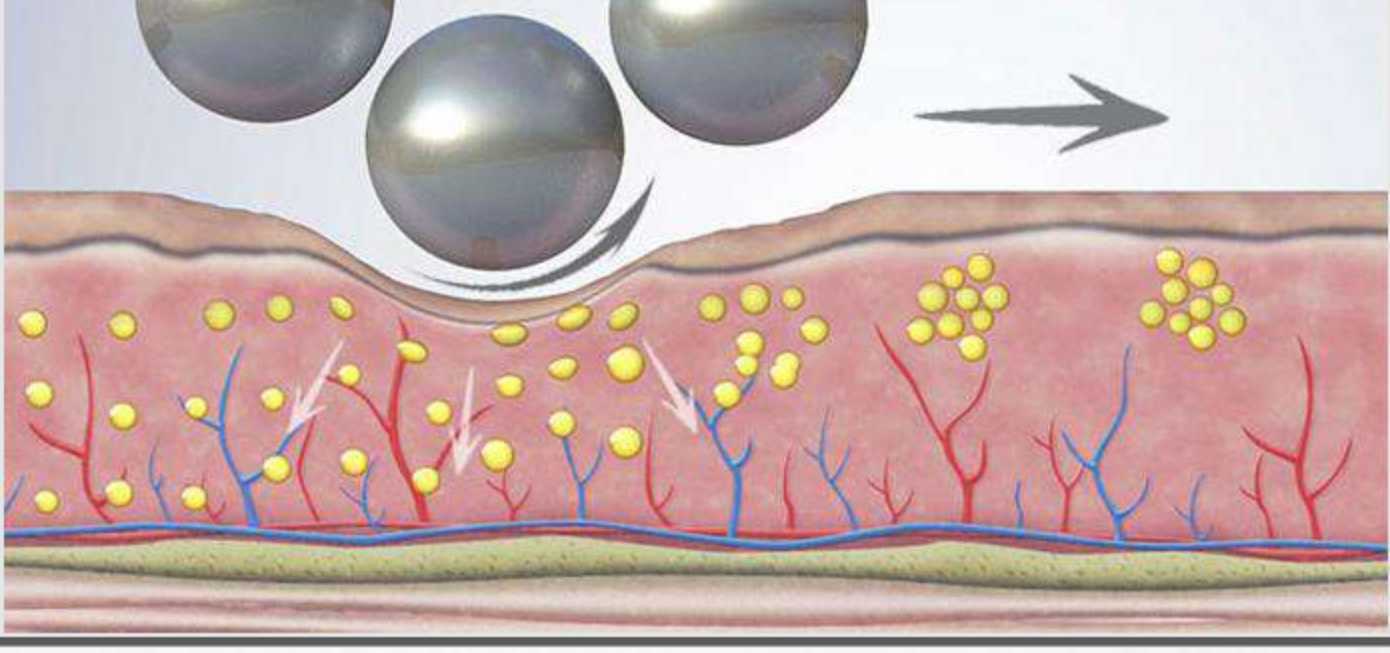
Lymphatic drainage effect
淋巴引流效果
Toxin removal
排除毒素

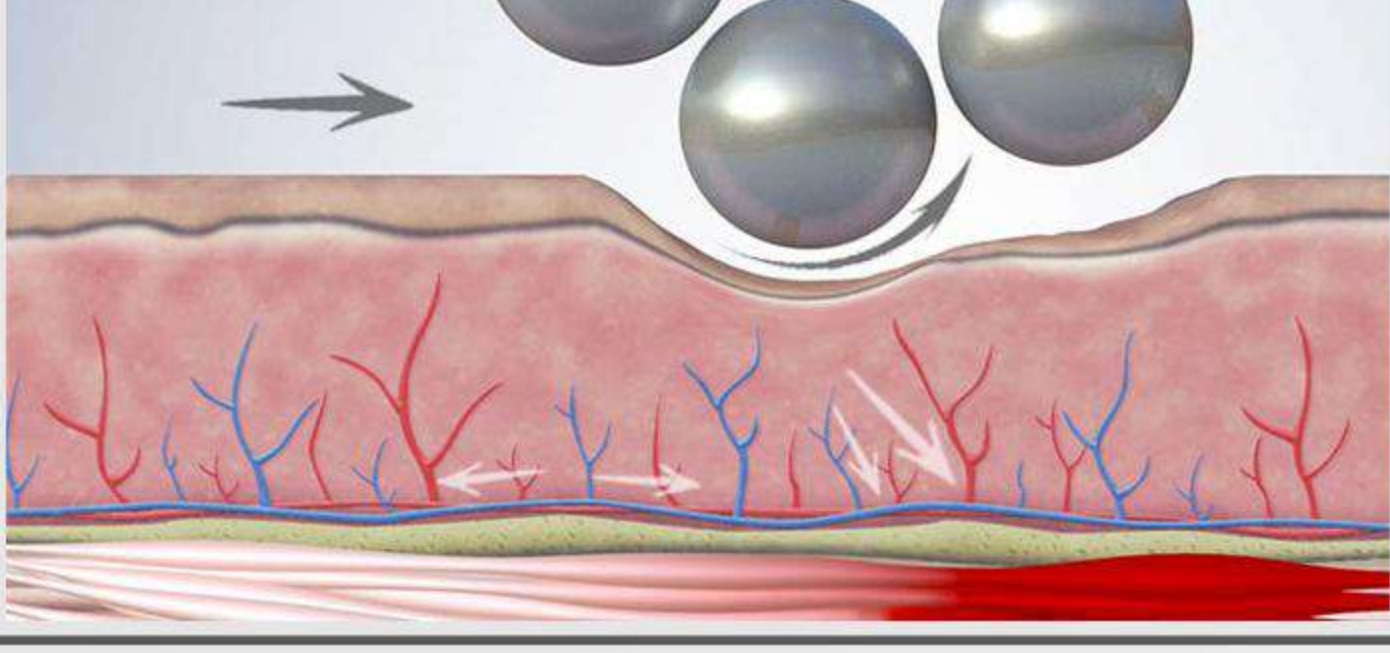




Circulation-promoting effect
促进血液循环效果
Improvement of blood flow and water supply to tissues

Re-shaping effect
重塑效果
Re-shaping the silhouette and smoothing wrinkles





Effect on muscles
改善肌肉和组织的紧致度
Improvement of muscle and tissue firmness

淋巴排毒 塑型减脂 促进血液循环 缓解肌肉疼痛

Advantage

CT研究：脂肪与肌肉以及皮肤疗效



Hydra-beauty non-invasive

智能无创水光仪

AcoMius水光仪通过高压气流将营养液无创导入皮肤深层，改善肤质、保湿、淡化细纹。高压气流将微小水滴迅速渗透皮肤，促进成分吸收，提升皮肤弹性，刺激胶原蛋白生成。无针治疗减少疼痛，适合敏感肌肤，深层补水滋养，令肌肤光滑水润。

AcoMius uses high-pressure airflow to deliver nutrients into the skin without needles, improving texture, hydration, and reducing fine lines. The micro-droplets penetrate deeply, promoting absorption, boosting skin elasticity, and stimulating collagen production. This painless, non-invasive treatment is suitable for sensitive skin, offering deep hydration and nourishment for smooth, radiant skin.



技术参数 | Technical Parameter

Name|设备名称:AcoMius水光仪

Model|产品型号:AK-01/02/03

Pressure|压力:0.4-0.9Mpa

Power|功率:300W

Mode|模式:Continue/Pulse连续/脉冲

Handle/手柄:卡式瓶款/注射器款

Volume|产品容量: 1.5ml/2.5ML/3ml

Monitor|屏幕尺寸: 15.6 inch

Package Size: 63*51*110CM

Package Weight: 55KG

Voltage|输出电压: 110/220V

六重功效 Six Serums for Targeted Skincare

AcoMius 通过其六重功效精华，为你带来环绕式护肤体验。每一滴精华都蕴含深层滋养、修复、抗衰老、保湿、亮肤与紧致等多重功效，全面提升肌肤状态。无论是改善肤质、淡化细纹，还是增加肌肤弹性，AcoMius都为你量身定制全方位护肤方案，让肌肤焕发自然光彩，焕新每一天。

AcoMius offers a six-in-one serum for a complete skincare experience, delivering deep nourishment, repair, anti-aging, hydration, brightening, and firming. It improves skin texture, reduces fine lines, and boosts elasticity, providing a tailored solution that leaves your skin glowing and rejuvenated daily.

INTELLIGENT HYDRO THERAPY

智能化水光护理方式

9-MINUTE HYDRO THERAPY

9分钟解决肌肤问题

SUPERSONIC SPEED

580m/s超音速

NEW ERA OF SKINCARE TECHNOLOGY

科技智能护肤新时代



补水保湿 | 嫩白亮肤 | 修复肌肤 | 降低炎症 | 紧致肌肤 | 减少细纹

CT研究：针对6大皮肤问题效果

Advantage

85%

保湿效果

70%

抗衰老与紧致效果

50%

痘痘与痘印改善

60%

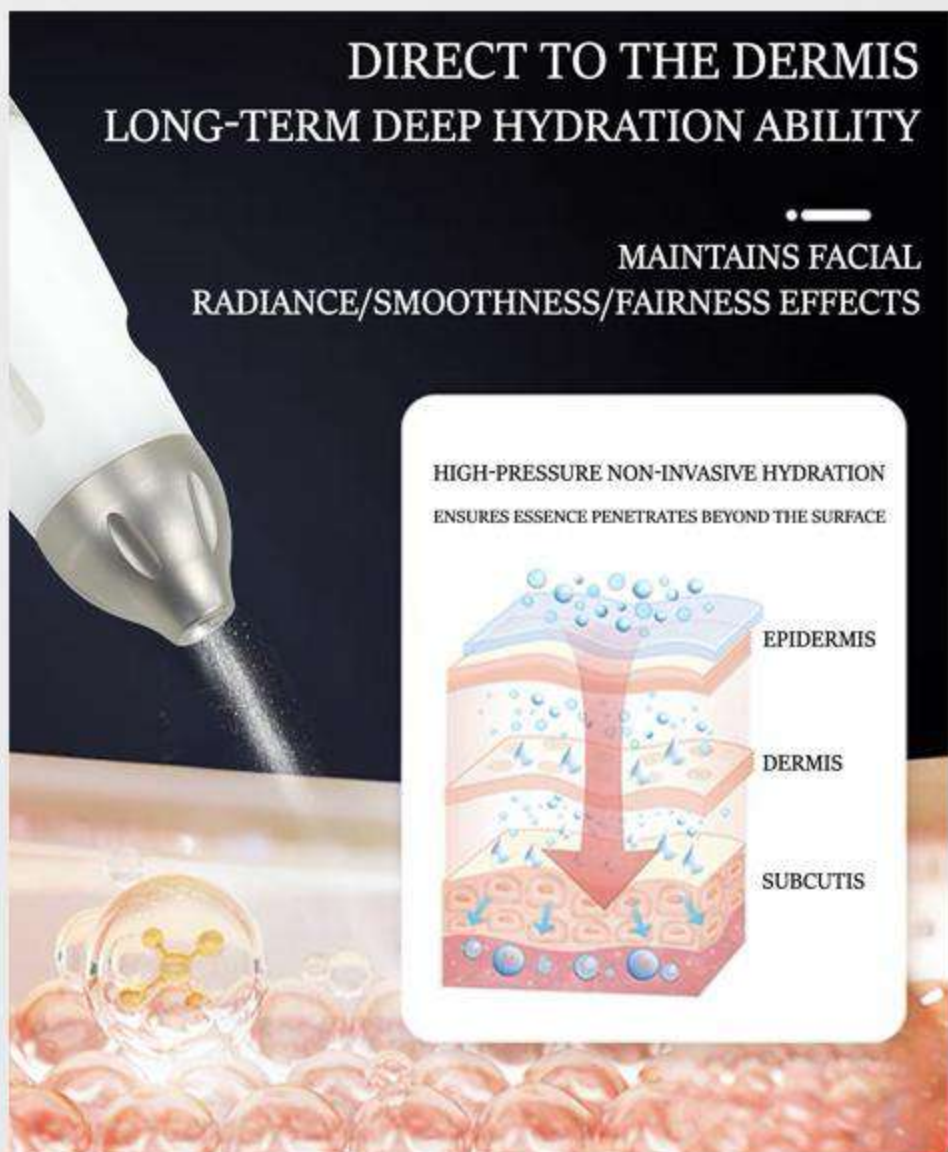
细纹与皱纹改善

65%

肤色不均与亮肤效果

75%

皮肤修复与屏障功能改善

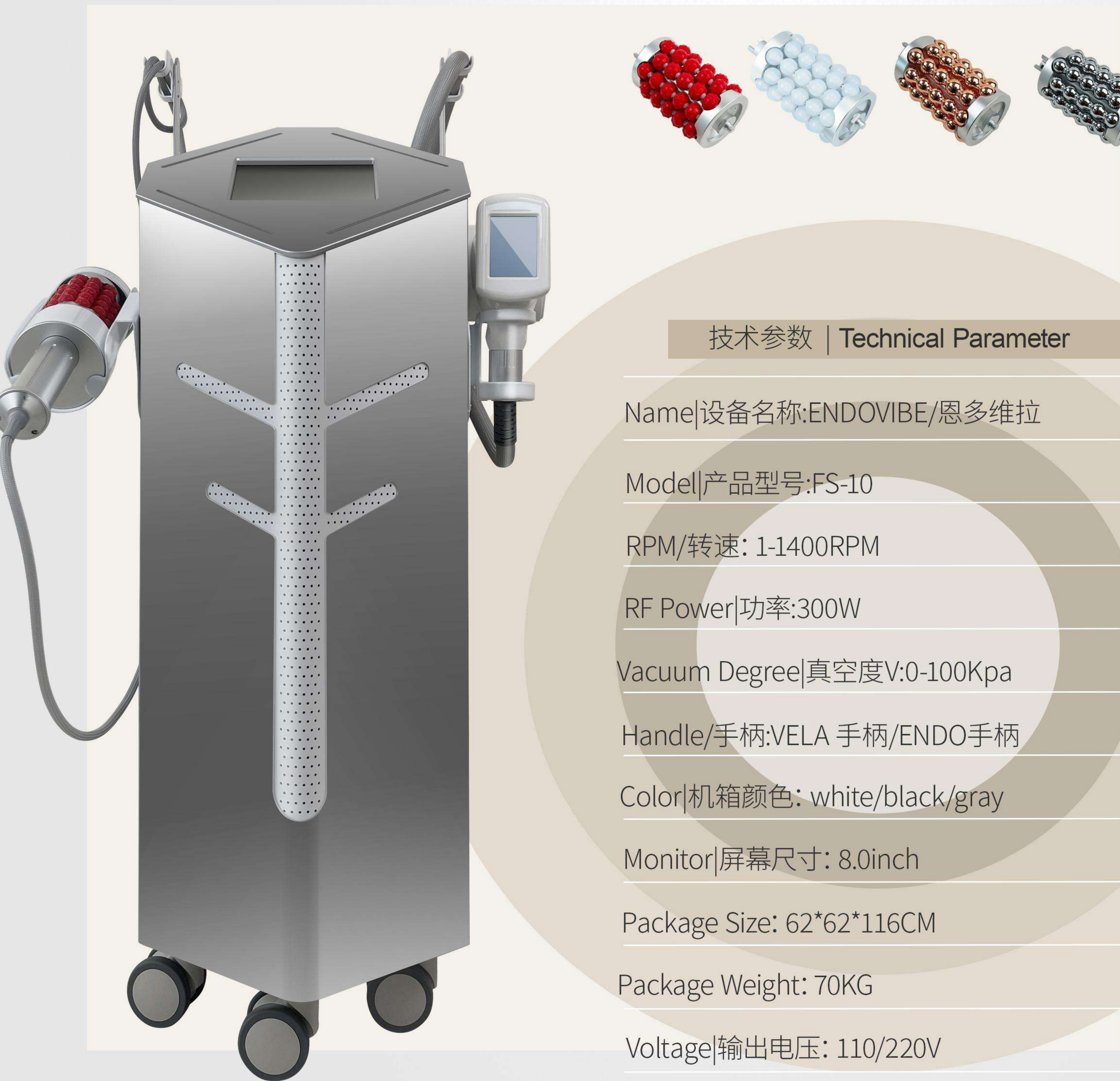


ENDOVIBE ENDO+VELASHAPE

恩多维拉智能塑形系统

ENDO+VELA设备通过震动压缩波、射频、红外光和真空负压作用，帮助分解脂肪、促进血液循环、提高皮肤弹性，达到紧致和塑形效果。它能有效减少脂肪堆积、改善皮肤松弛，提供全面的瘦身与紧致护理。

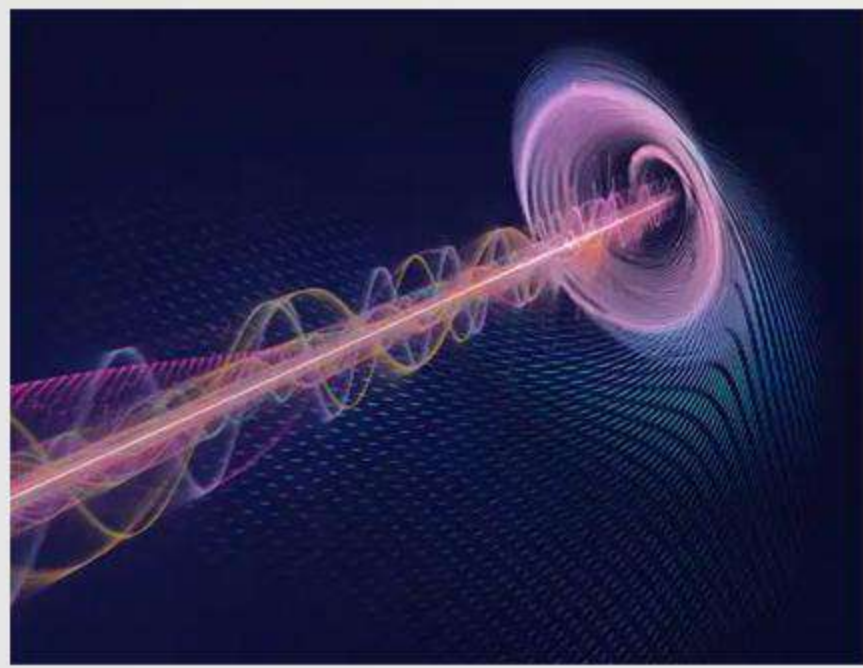
It utilizing vibration compression waves, radiofrequency, infrared light, and vacuum suction to break down fat, improve circulation, and enhance skin elasticity. It effectively reduces fat accumulation, tightens loose skin, and provides comprehensive slimming and firming treatment.



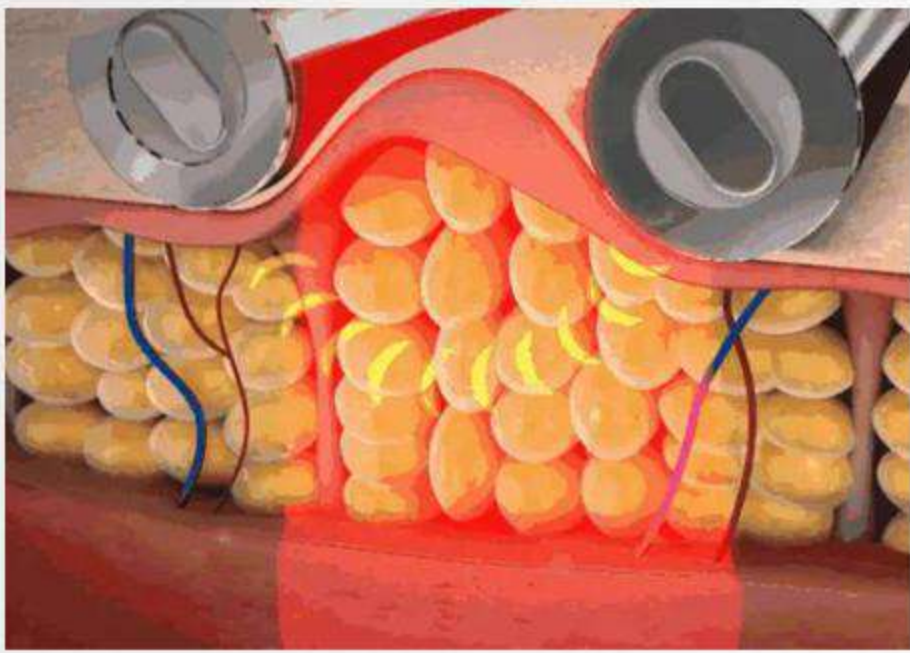
VELA工作原理 How it works?

VELA的工作原理主要依靠射频 (RF)、红外光 (IR)、真空吸力和机械按摩的结合, 通过多种技术协同作用, 达到塑形、紧致皮肤、减少脂肪堆积和改善皮肤质量的效果。

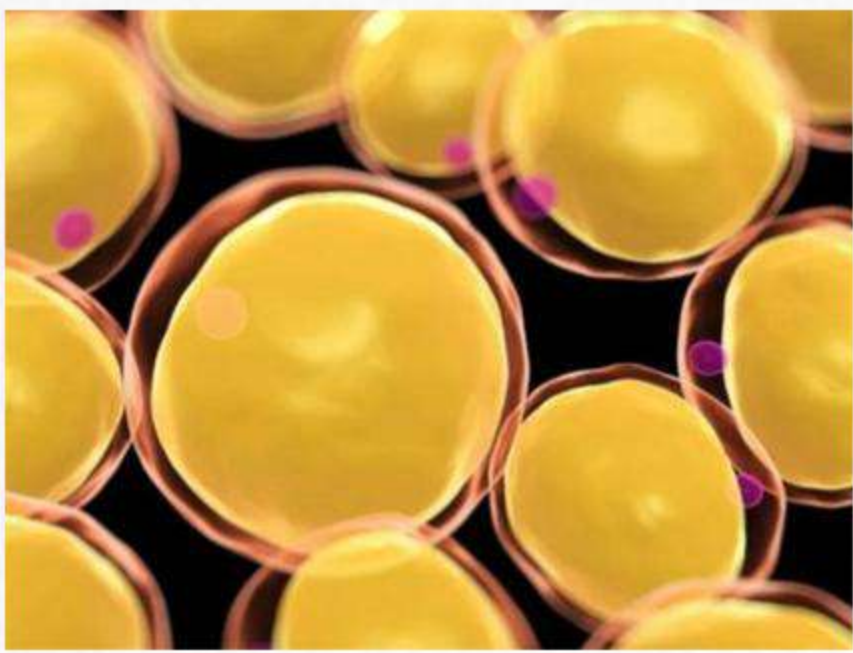
The VELA device works through a combination of Radiofrequency (RF), Infrared Light (IR), Vacuum Suction, and Mechanical Massage to achieve shaping, skin tightening, fat reduction, and overall skin improvement.



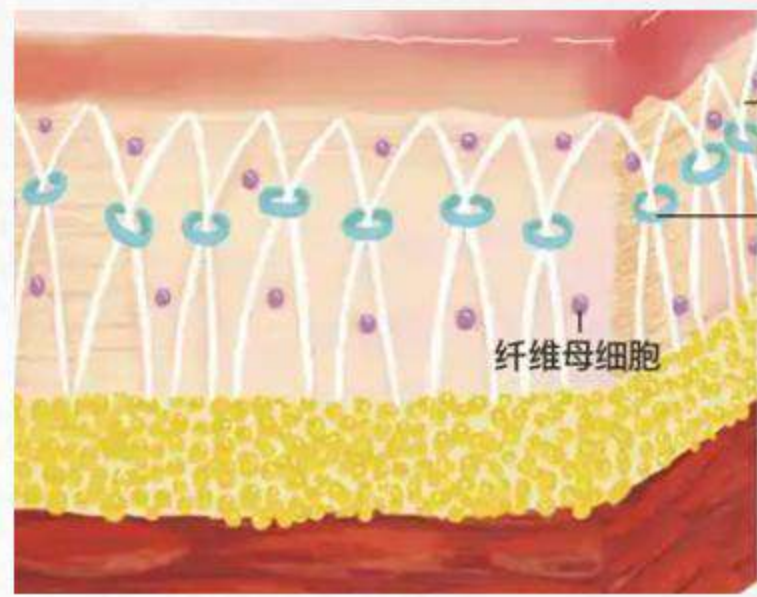
1. 高频率的RF射频聚焦于皮下层及真皮层.



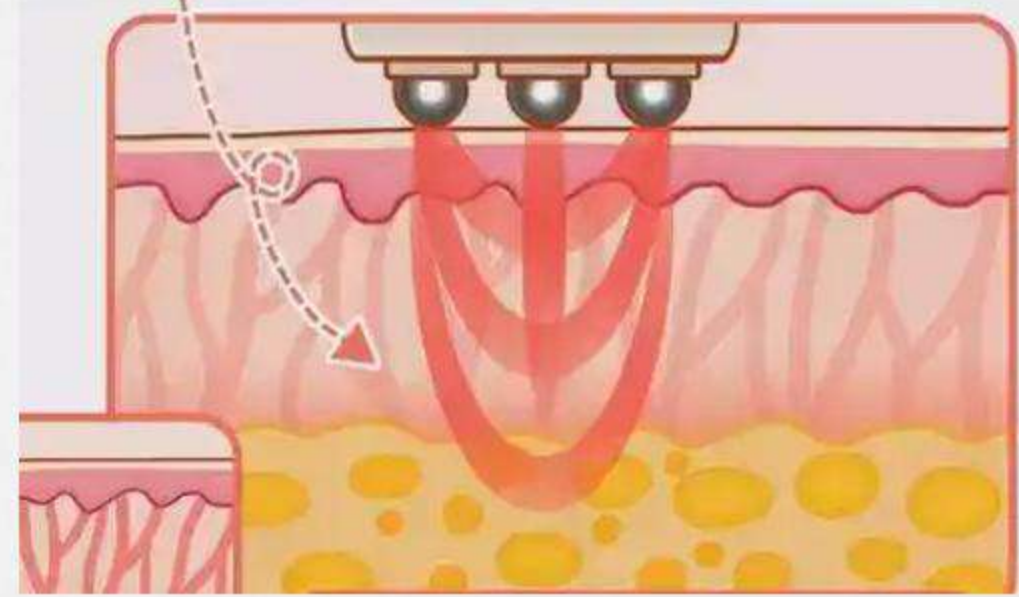
2. RF射频到达目标层次时, 使用者会体验到一种舒适温暖的感觉, 同时刺激细胞活动。



3. RF射频会令位于皮下层的脂肪团收缩及排出液态脂肪。



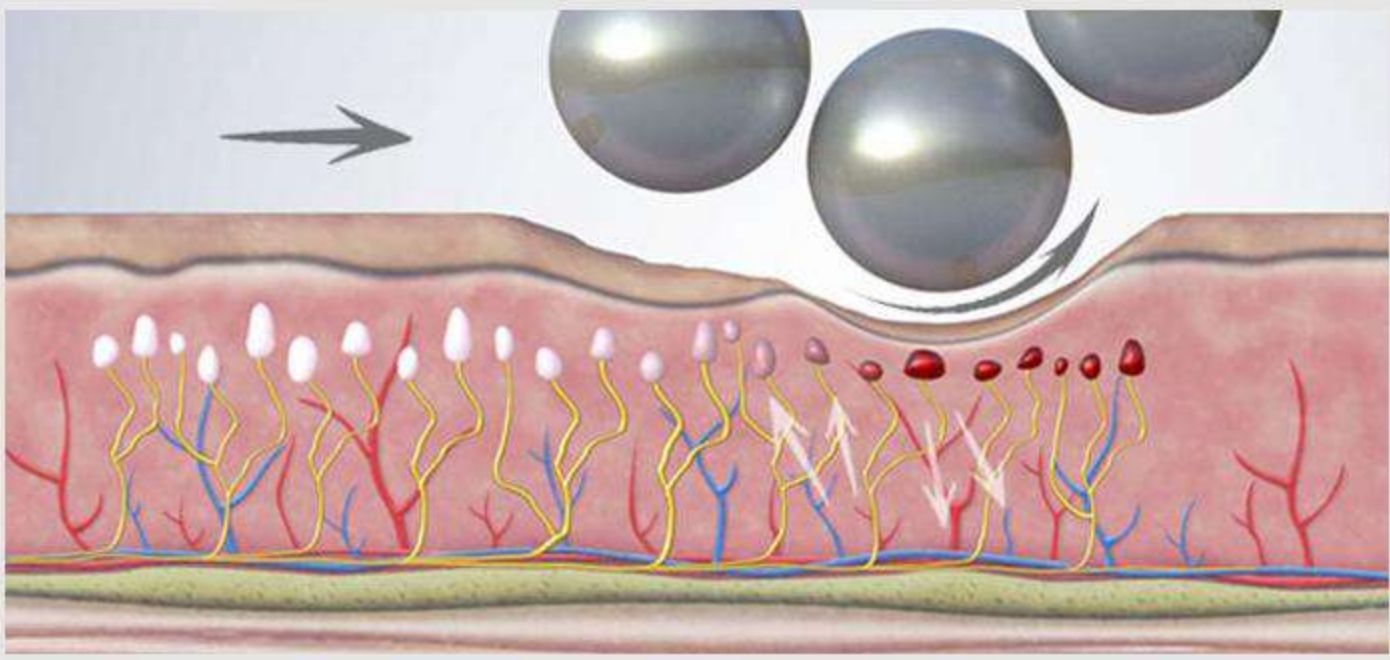
4. 同时激活真皮层的纤维组织母细胞, 加速胶原蛋白自我增生, 强化真皮层。



5. 身体变得更纤瘦, 橘皮组织, 妊娠纹得以抚平, 松弛的皮肤变得紧致有弹性。

ENDO工作原理 5 IN 1

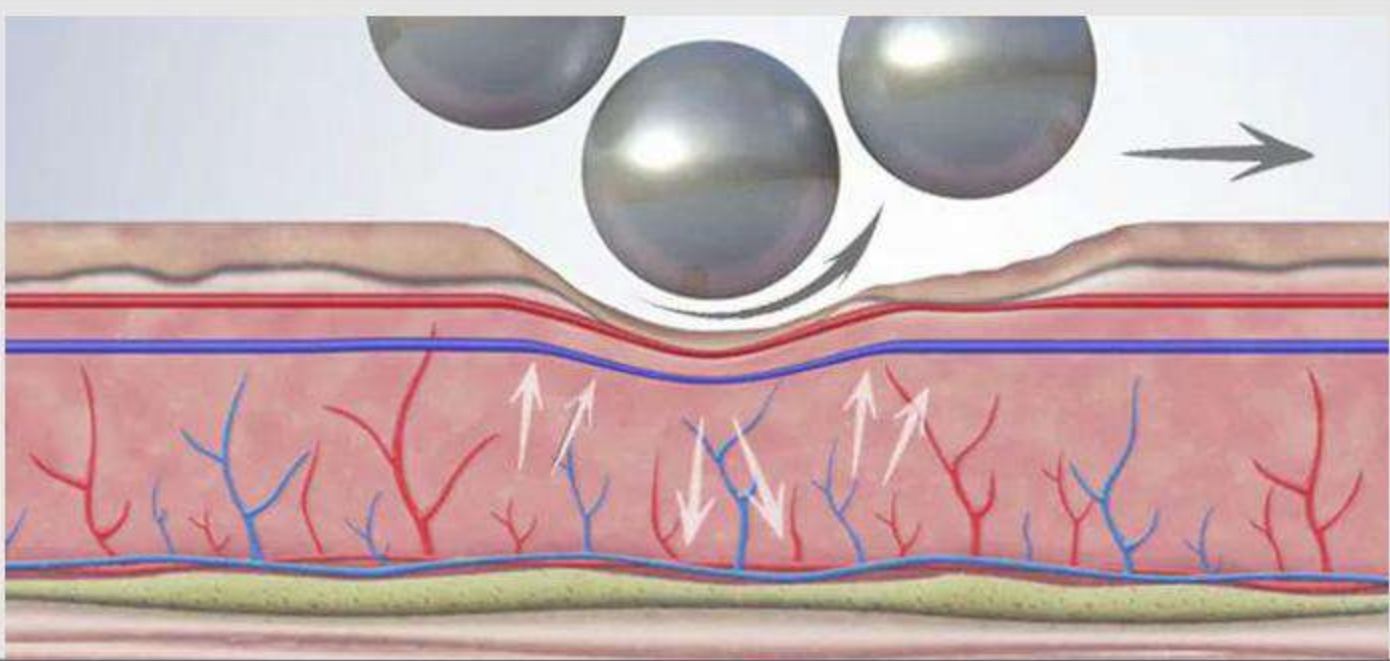
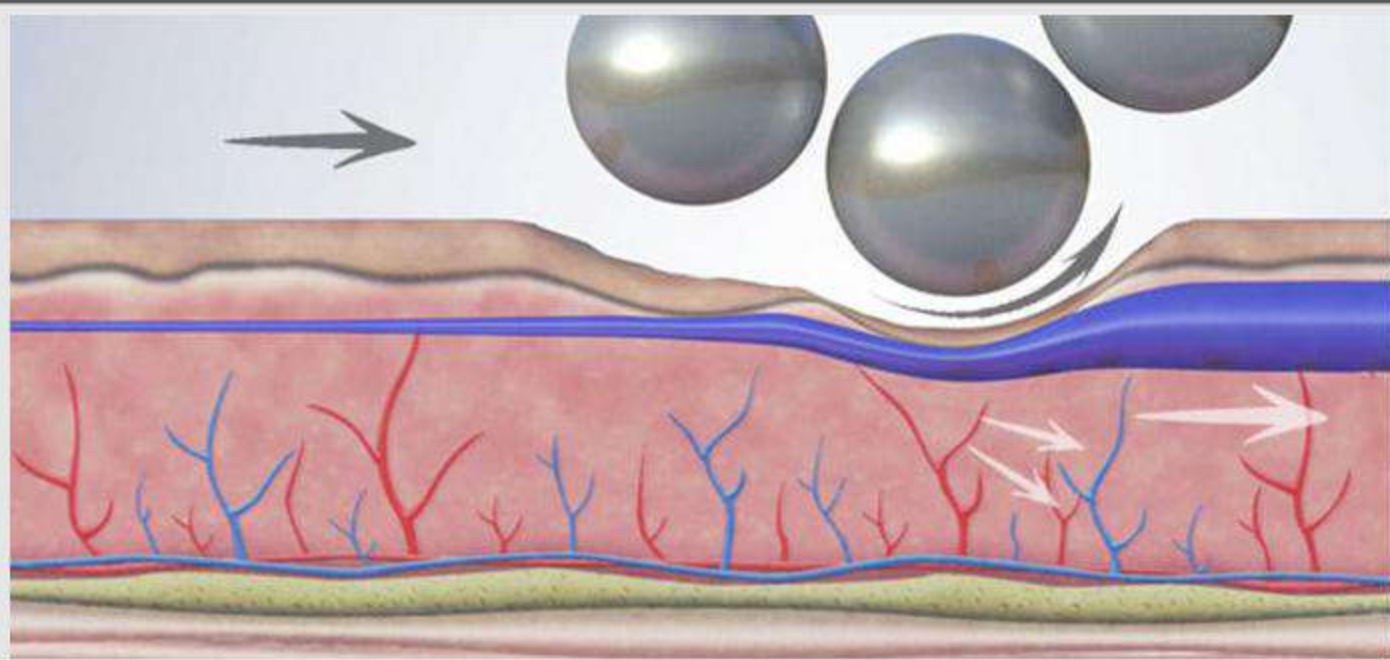
通过促进血液循环和加速脂肪代谢, 帮助塑造紧致的身形; 通过紧致皮肤和刺激胶原蛋白生成, 改善皮肤弹性; 同时, 缓解肌肉紧张, 提升舒适感, 重塑健康、紧致的轮廓。胞发生生物化学变化。脂肪细胞的结构被破坏, 脂肪细胞最终会被代谢和排出体外。



Pain-relieving effect | 止痛效果

改善氧气供应, 缓解疼痛
Improvement of oxygen supply and pain relief

Lymphatic drainage effect
淋巴引流效果
Toxin removal
排除毒素

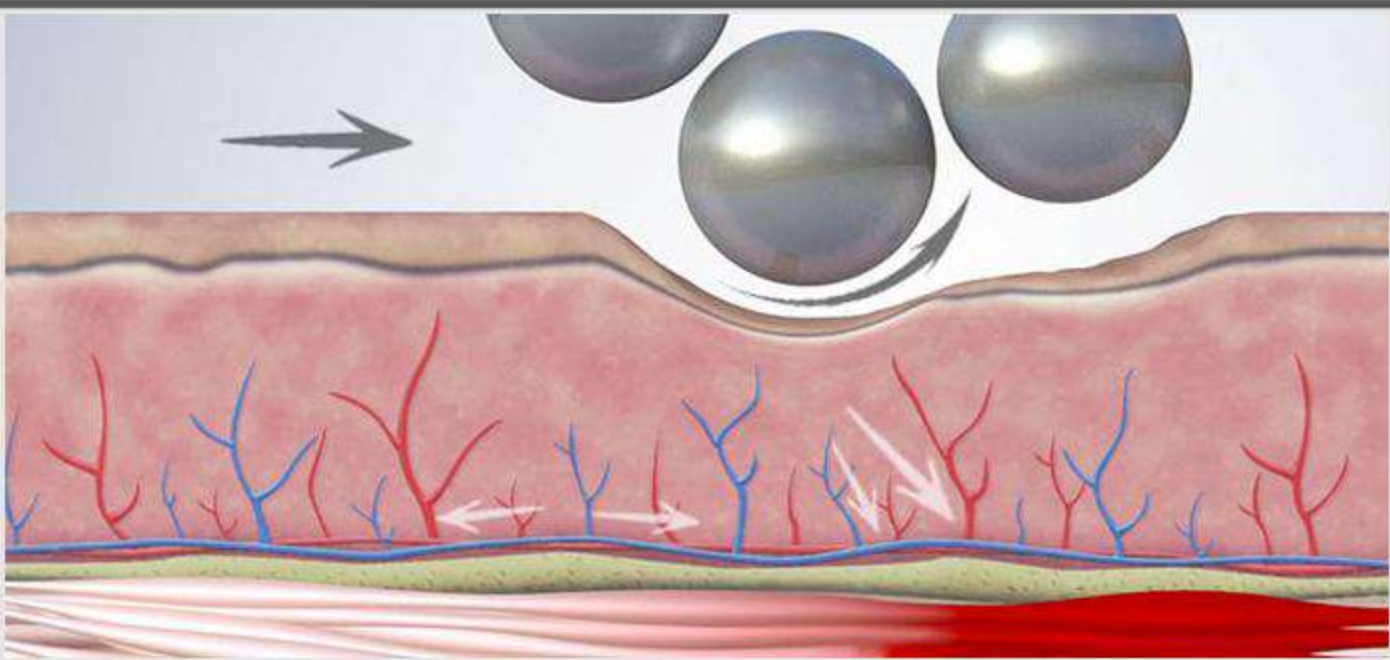
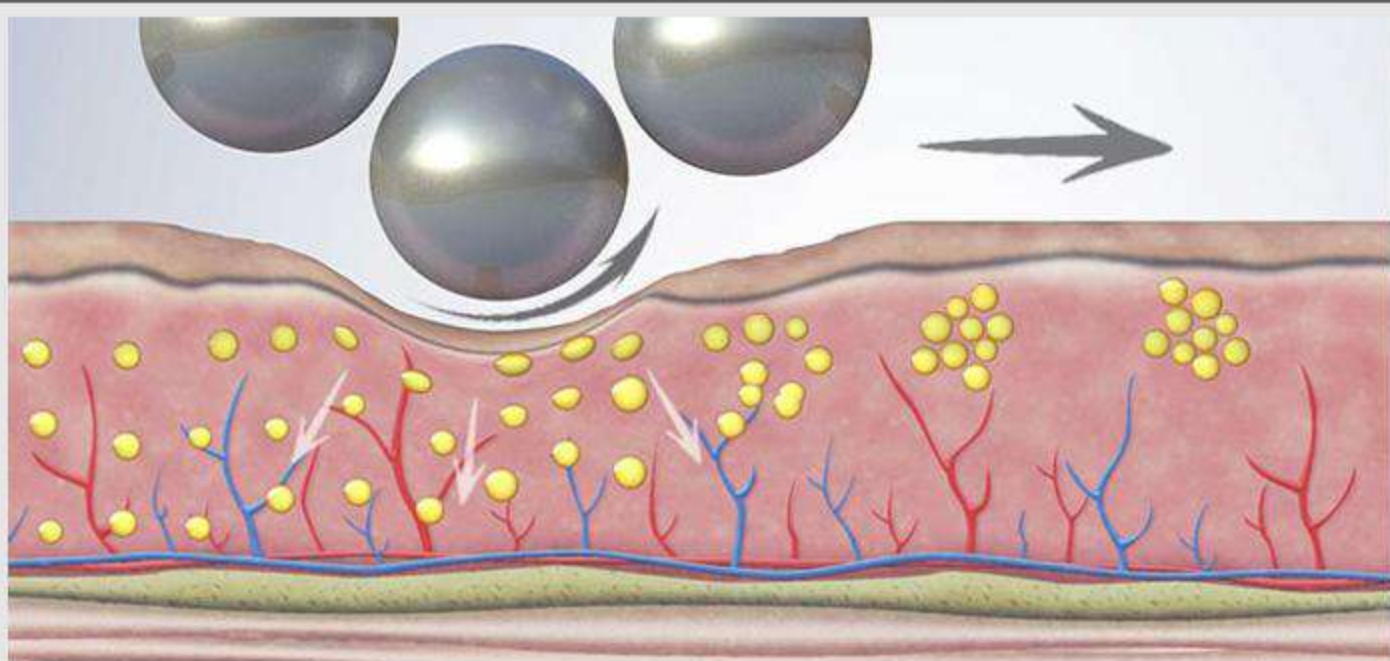


Circulation-promoting effect

促进血液循环效果

Improvement of blood flow and water supply to tissues

Re-shaping effect
重塑效果
Re-shaping the silhouette and smoothing wrinkles



Effect on muscles

改善肌肉和组织的紧致度
Improvement of muscle and tissue firmness

Electronic+Hydra Non-invasive

ARSLUX智能水光仪

电穿孔+高压无创水光二合一设备结合了电穿孔和高压水光技术，电穿孔通过电脉冲打开细胞膜，提高精华吸收效果，水光技术通过高压喷射将营养成分送入深层皮肤，提升保湿、紧致和修复效果，完全无创舒适。

The electroporation + high-pressure non-invasive water light dual-function device combines electroporation and high-pressure water light technologies. Electroporation opens the cell membrane with electrical pulses to enhance serum absorption, while the water light technology uses high pressure to deliver nutrients deep into the skin, improving hydration, firmness, and repair, all in a non-invasive and comfortable way.



技术参数 | Technical Parameter

Name|设备名称:ARSLUX智能水光仪

Model|产品型号:AK-10

Pressure: 0.1-0.8Mpa

Frquency/频率:1-10 MHz

Depth|深度V:0-4MM

Mode|模式:Continue/Pulse mode

Volume/容量: 2.5ml

Monitor|屏幕尺寸: 10.4 inch

Package Size: 63*51*110CM

Package Weight: 57KG

Voltage|输出电压: 110/220V

电穿孔导入 Electroporation

电穿孔是一种通过短时间的电脉冲改变细胞膜通透性的技术，能够让活性成分或药物通过细胞膜进入皮肤深层。

在该过程中，电场脉冲瞬间增加细胞膜的通透性，使得大分子物质（如美容精华、药物等）可以渗透进皮肤，不需要针头或其他外力。

电穿孔在皮肤表层引发微小的孔洞，帮助精华或活性成分更加有效地被皮肤吸收，从而达到抗衰老、保湿、修复等多重效果。



高压无创水光原理 High-pressure

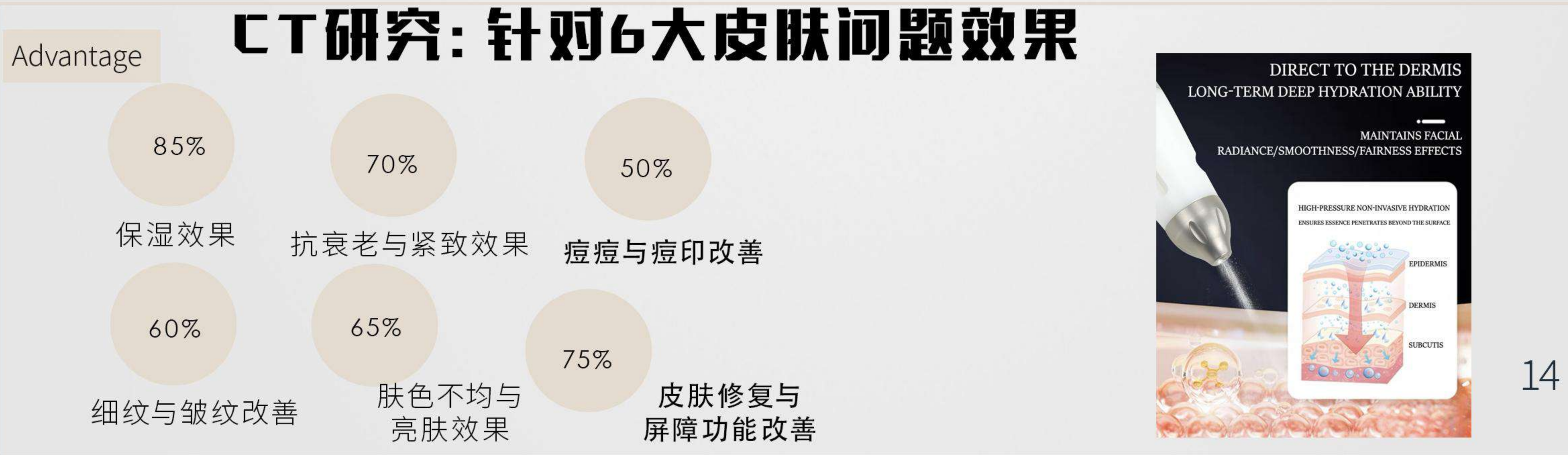
高压无创水光技术通过设备产生高压，将精华液以微小的水滴形式直接喷射到皮肤表面，并通过高压直接突破皮肤屏障，使营养成分渗透到皮肤深层。

与传统水光针不同，高压水光无需针刺，完全无创，避免了针刺带来的痛感和恢复期。

该技术能够根据不同的需求（如抗衰老、保湿、美白等）定制不同的精华液，通过高压推动，使其深入到皮肤的真皮层，增强皮肤的水合作用，改善肤质。



- 补水保湿
- 修复屏障
- 紧致抗衰
- 嫩白亮肤



RF Micro-needling

黄金射频微针美容仪

黄金射频微针 (Gold RF Microneedling) 结合了射频 (RF) 和微针技术, 通过微小的针头穿透皮肤表层, 同时将射频能量传递到皮肤深层, 以达到改善皮肤结构、紧致肌肤、减少细纹和抗衰老的效果。

Gold RF Microneedling combines Radiofrequency (RF) and Microneedling technologies to deliver skin rejuvenation, firming, wrinkle reduction, and anti-aging effects by using tiny needles that penetrate the skin while simultaneously delivering RF energy to the deeper layers of the skin.



技术参数 | Technical Parameter

Name|设备名称:黄金射频微针/RF mic-needle

Model|产品型号:M-08/09

RF Power: 0-300W

Needle|针头12PIN/24PIN/40PIN/NANO

Depth|深度V:0-7MM

Handle/手柄:Facial handle/Body handle

Color|机箱颜色: white/blue/Gradient Blue

Monitor|屏幕尺寸: 10.4 inch

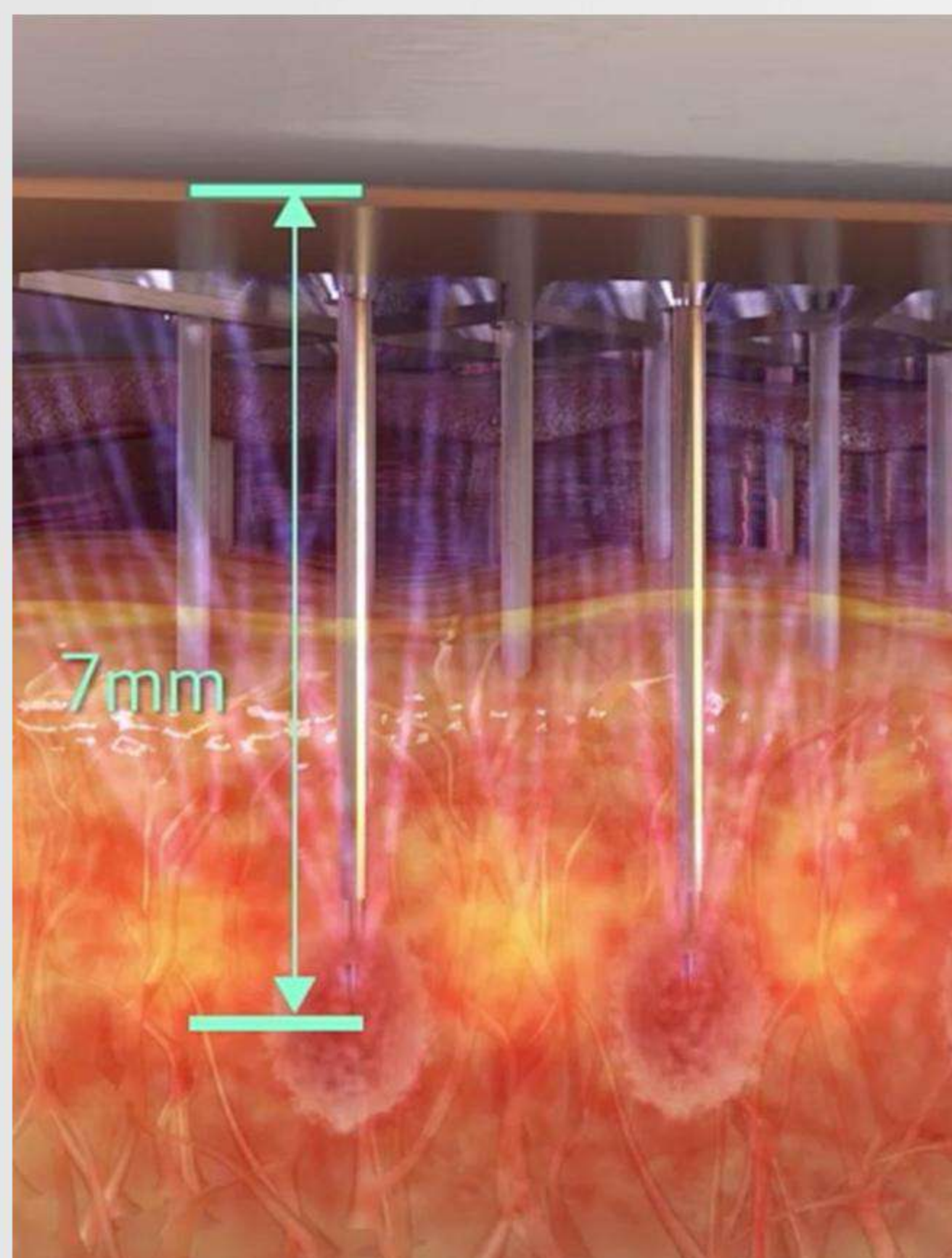
Package Size: 45*54*113CM

Package Weight: 36KG

Voltage|输出电压: 110/220V

M-08工作原理

How it works?



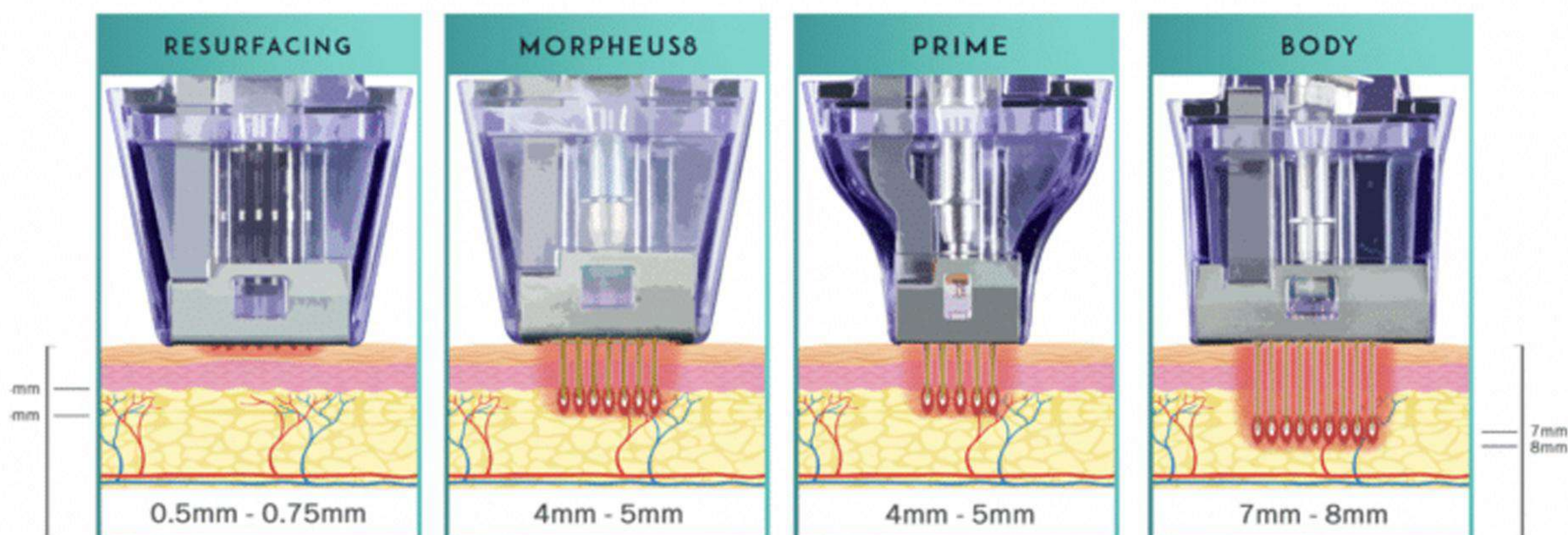
Equipped with SCALE and BURST functionalities that automatically deploy bipolar RF to multi-level treatment depths and programmable energy levels with a single pulse.

A versatile tool to safely and efficaciously meet patient demand for dermal contraction and subdermal adipose treatments.

Four interchangeable fractional tips with different microneedling configurations:

- 12 pin Morpheus8 Burst Prime
- 24 pin Morpheus8 Burst
- 24 pin Morpheus8 Burst Resurfacing
- 40 pin Morpheus8 Burst Deep

DEPTH OF PENETRATION



淡化皱纹

祛痘淡疤

收缩毛孔

紧致提拉

美白提亮



PLASMA 2 IN 1

AcoMius 等离子二合一

Plasma Pluvia + Plasma Surgical 二合一美容设备结合低温等离子和高能等离子技术，实现表层护理与深层微创治疗。它可杀菌消炎、促进吸收、提亮肤色，同时紧致提拉、淡斑去疤，加速修复，提供个性化皮肤护理方案。

The Plasma Pluvia + Plasma Surgical 2-in-1 beauty device combines low-temperature and high-energy plasma technologies for surface care and deep micro-invasive treatments. It sterilizes, boosts absorption, brightens skin, tightens, reduces scars, and accelerates healing, offering personalized skincare solutions.



技术参数 | Technical Parameter

Name	设备名称:AcoMius等离子二合一
Model	产品型号:AC-01
Technology	工作原理：低温等离子高能等离子
ENERGY	能量: (Adjustable 1-5W)
Frequency	频率: 40kHz-60kHz
模式 Modes	(Continuous & Pulse Modes)
Handpiece 手柄	Plasma Pluvia /surgical
Monitor	屏幕尺寸: 8.0 inch
Package Size	50*38*45CM
Package Weight	15KG
Voltage	输出电压: 110/220V

等离子导入 PLASMA Pluvia

Plasma Pluvia (等离子雨) 利用低温等离子技术, 打开皮肤屏障, 杀菌消炎, 促进护肤品吸收, 加速新陈代谢, 提亮肤色, 实现温和无创的表层皮肤护理。

Plasma Pluvia uses low-temperature plasma technology to open the skin barrier, sterilize, reduce inflammation, enhance skincare absorption, boost metabolism, and brighten skin tone, providing gentle, non-invasive surface skincare.

Plasma Poration



TDDS



Toning Effect



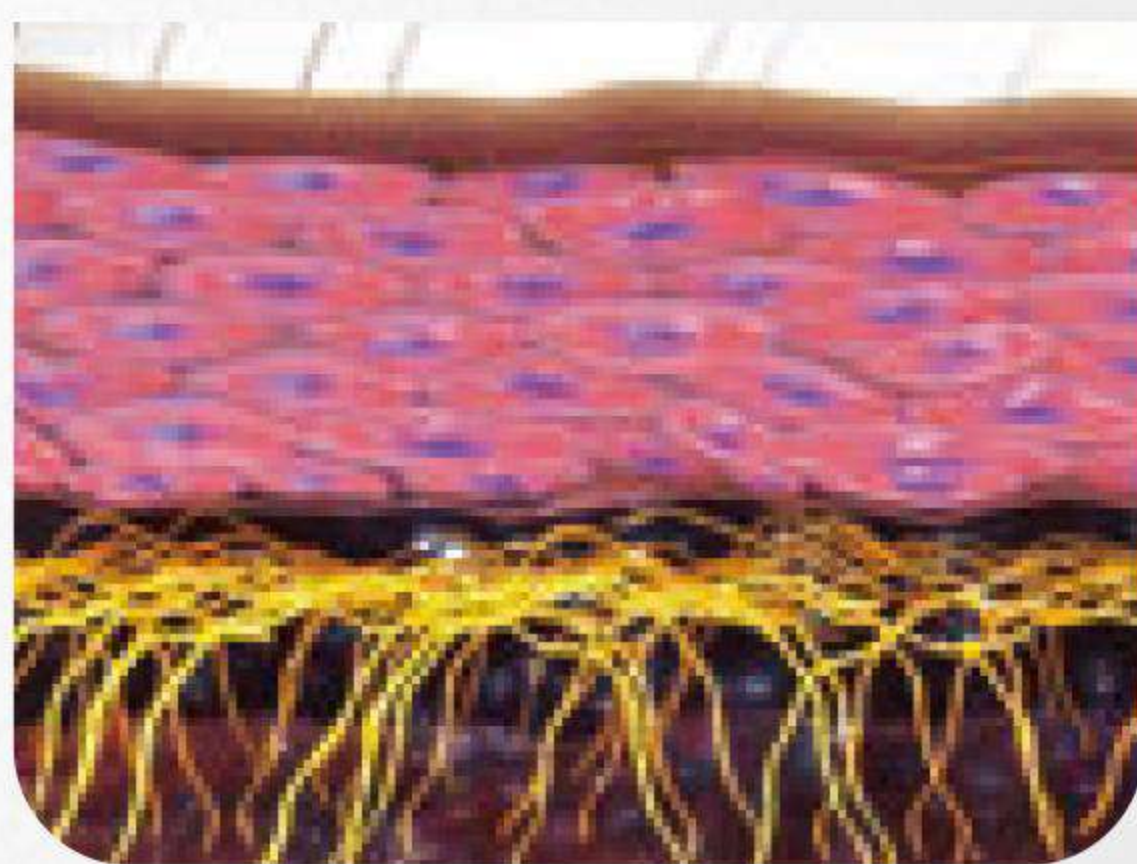
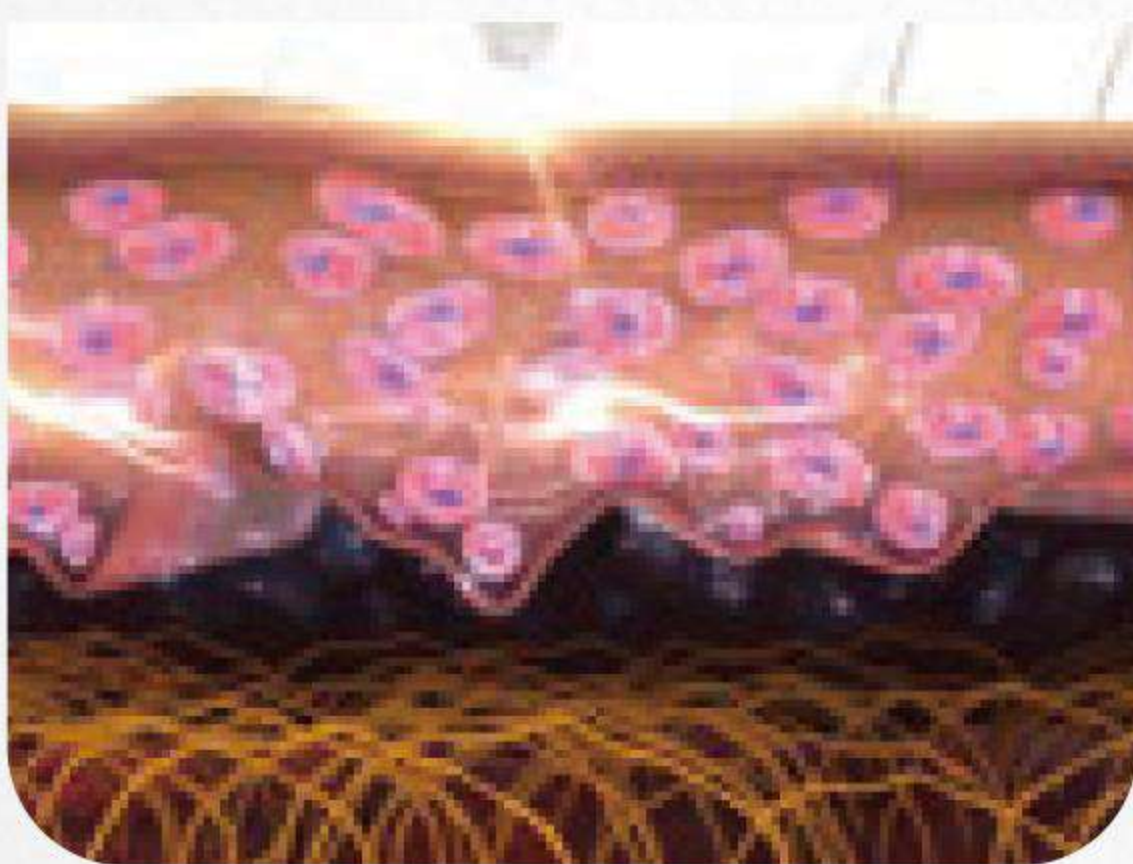
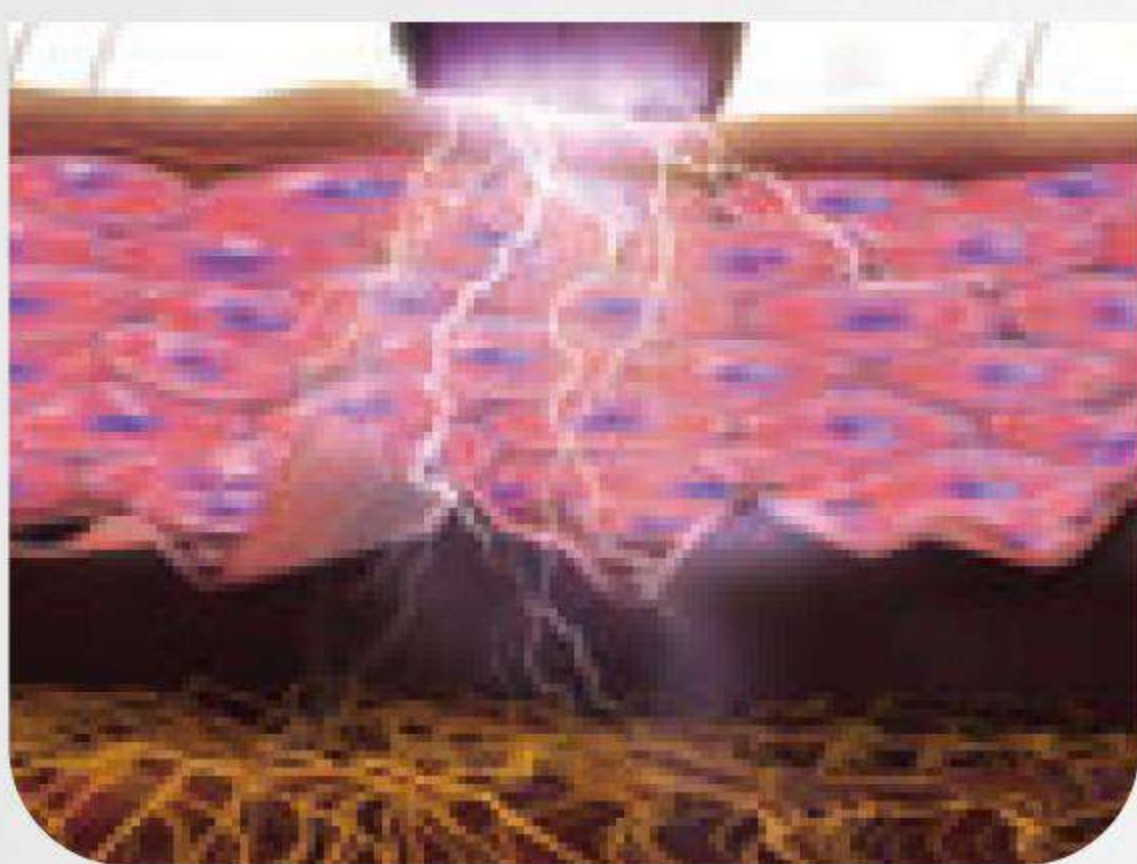
Sterilization



Skin Regeneration

The most effective non-invasive treatment for skin troubles.

The patented Plasma Poration (Low-temperature Atmospheric Pressure Plasma) allows Skin absorption, sterilization, regeneration (elasticity) and toning.



消炎杀菌

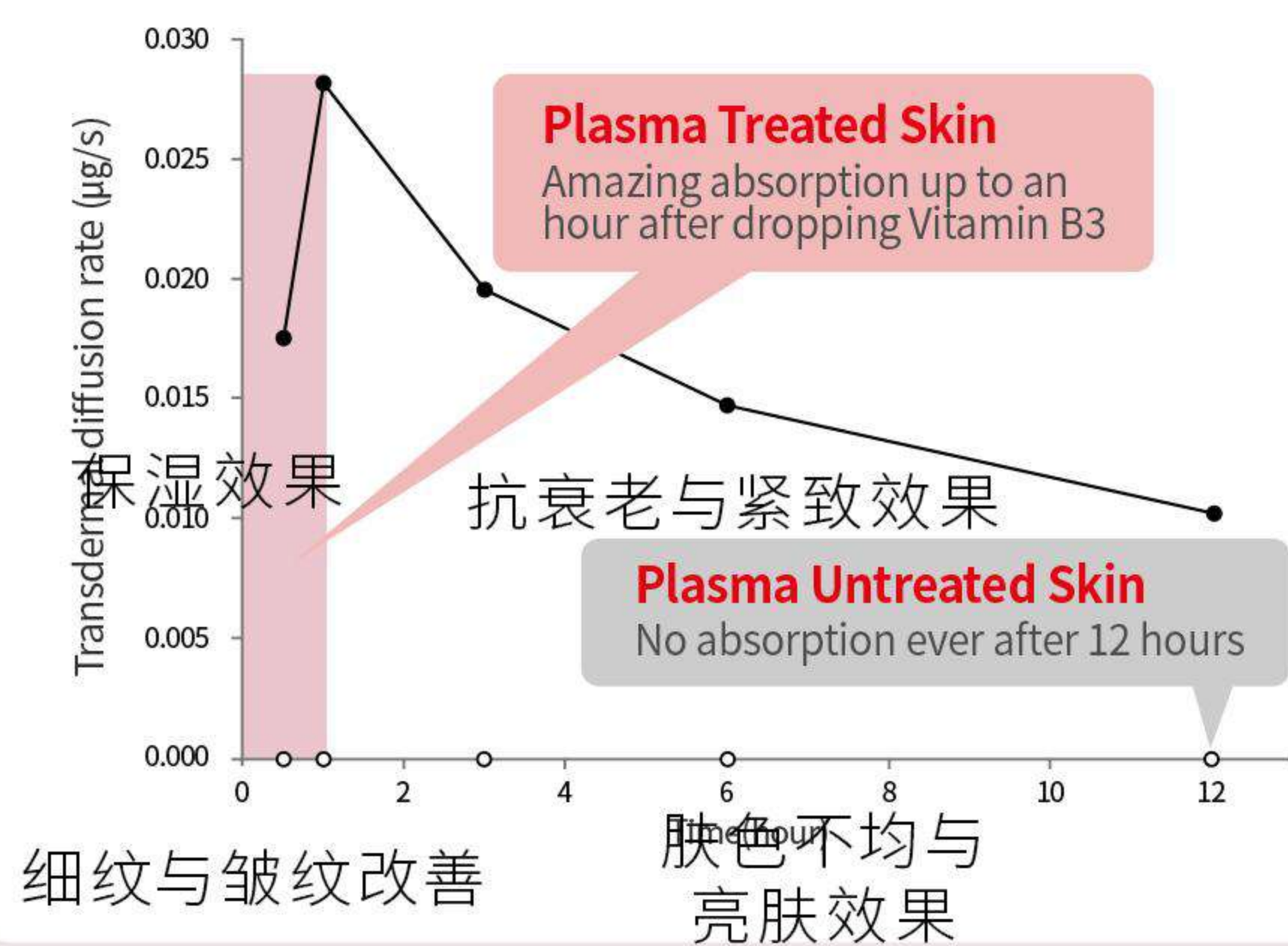
促进吸收

提亮肤色

修复屏障

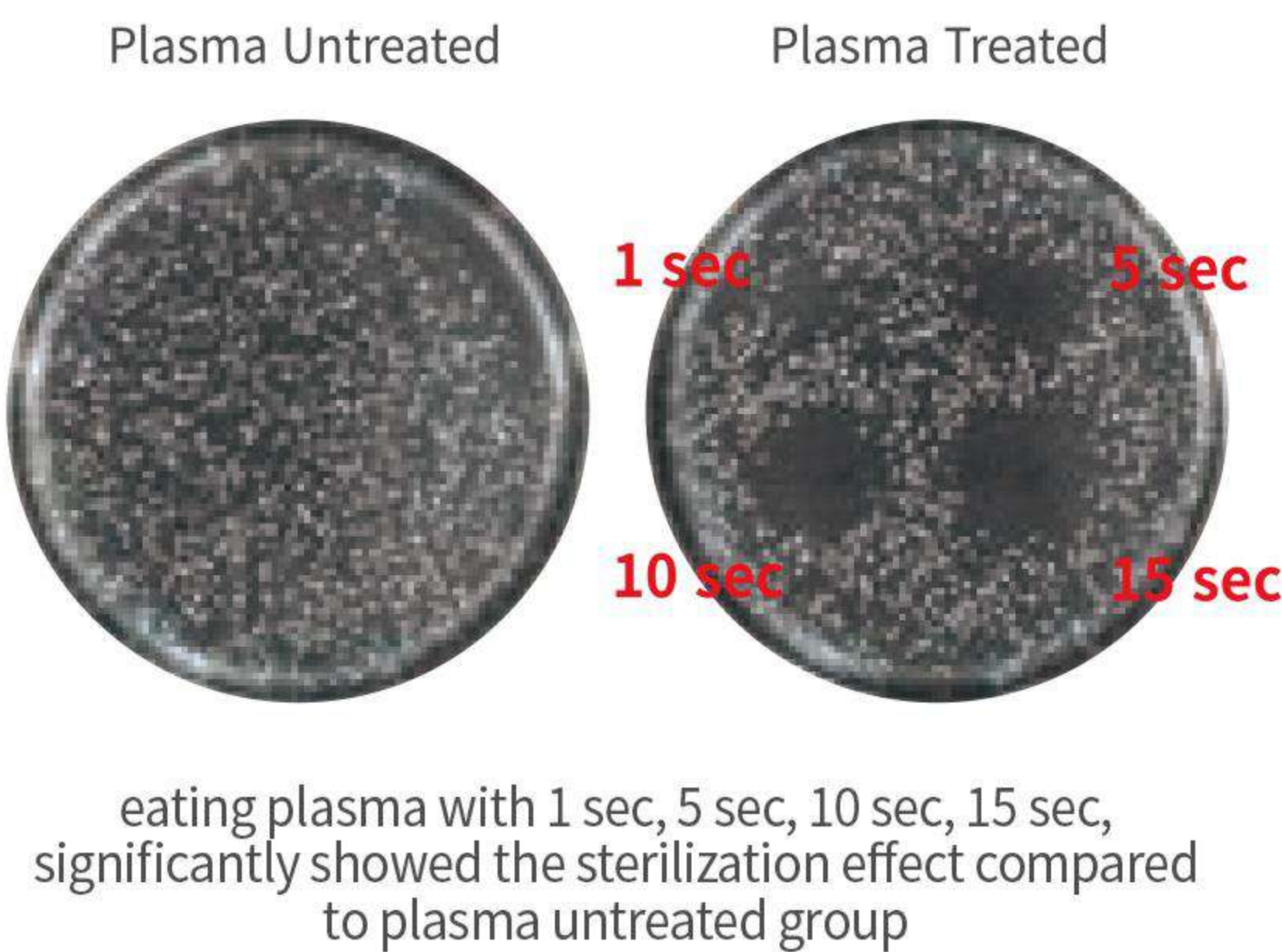
TDDS(Transdermal Drug Delivery System)

Skin absorption test by Korea Institute for Skin and Clinical Sciences



Sterilization

P.Acnes removal experiment using plasma



PLASMA Surgical

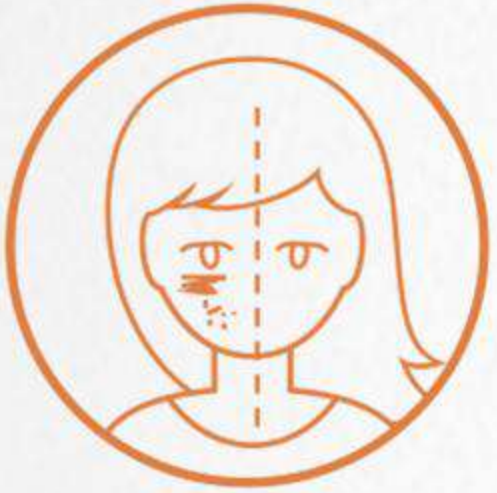
Plasma Surgical 利用高能等离子体在皮肤表面形成微等离子弧，通过气化和热凝固作用，实现精准微创治疗。等离子弧可碳化表皮组织，刺激真皮层胶原蛋白重塑，加速细胞再生，从而达到紧致提拉、淡化皱纹、祛除疤痕和色斑的效果，同时减少热损伤，缩短恢复期。

Plasma Surgical uses high-energy plasma to create a micro plasma arc on the skin's surface. Through tissue vaporization and thermal coagulation, it achieves precise micro-invasive treatment. The plasma arc carbonizes epidermal tissue, stimulates dermal collagen remodeling, accelerates cell regeneration, and effectively tightens skin, reduces wrinkles, and removes scars and pigmentation, while minimizing thermal damage and shortening recovery time.

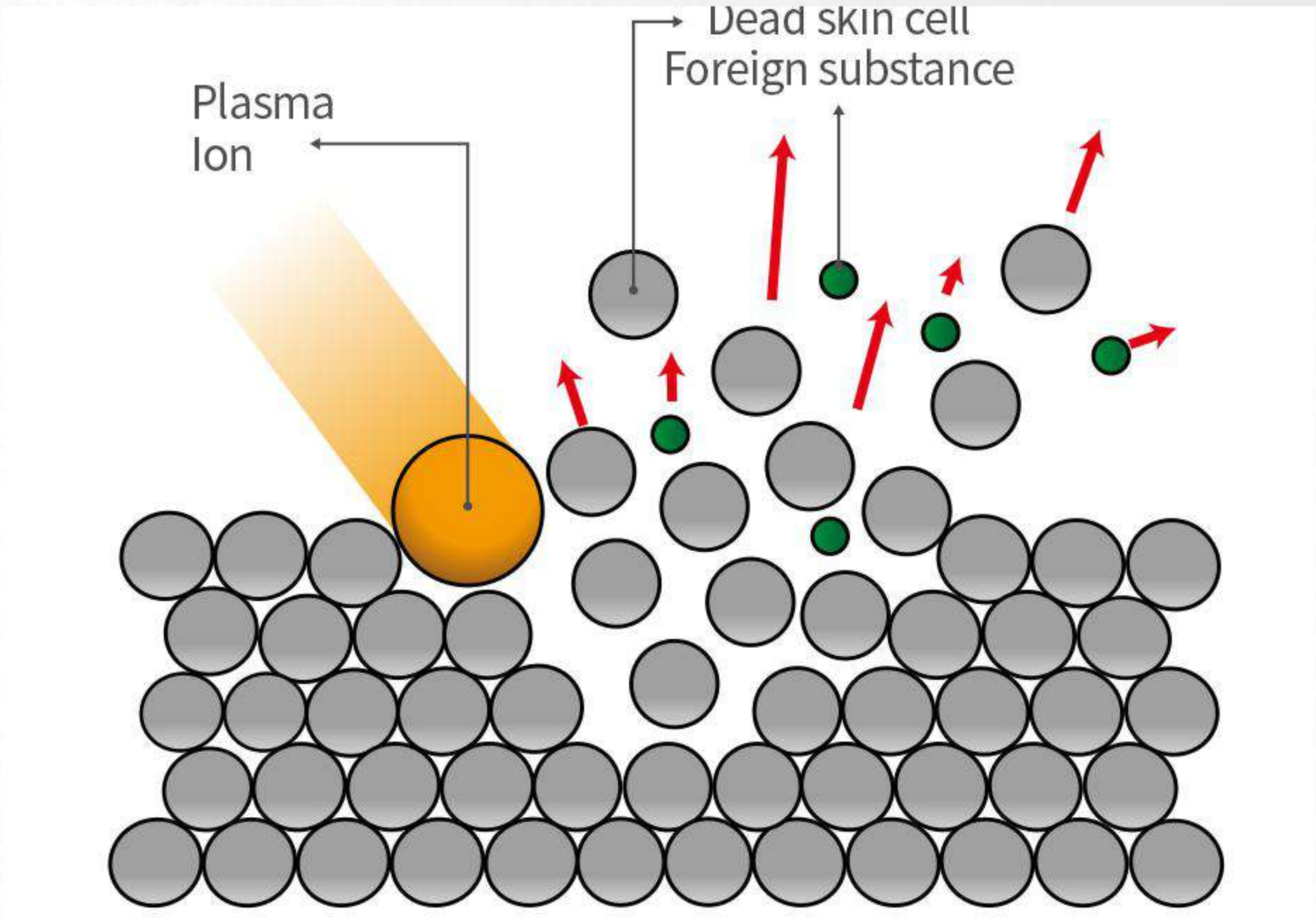
Plasma Surgical


Sublimation(Ablation)


Non-Invasive Surgery

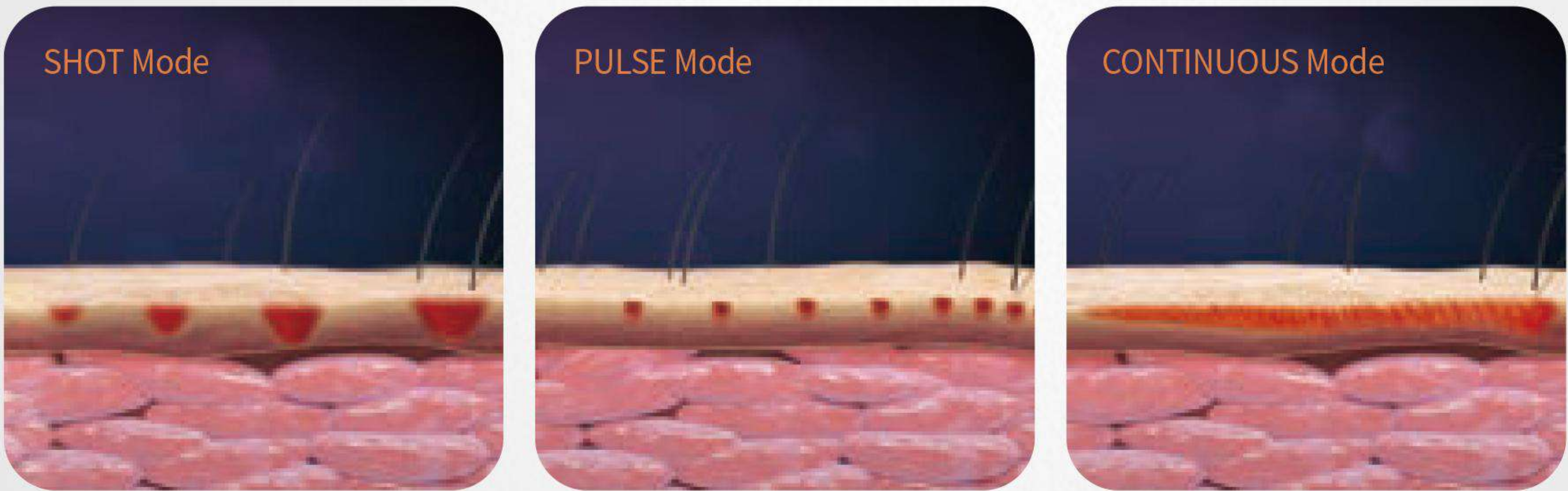

Wrinkle Treatment


Time Saving



Extremely Precise and Delicate Plasma Injection

With precise and delicate energy injection, PIH is significantly low and controllable compared to existing devices.



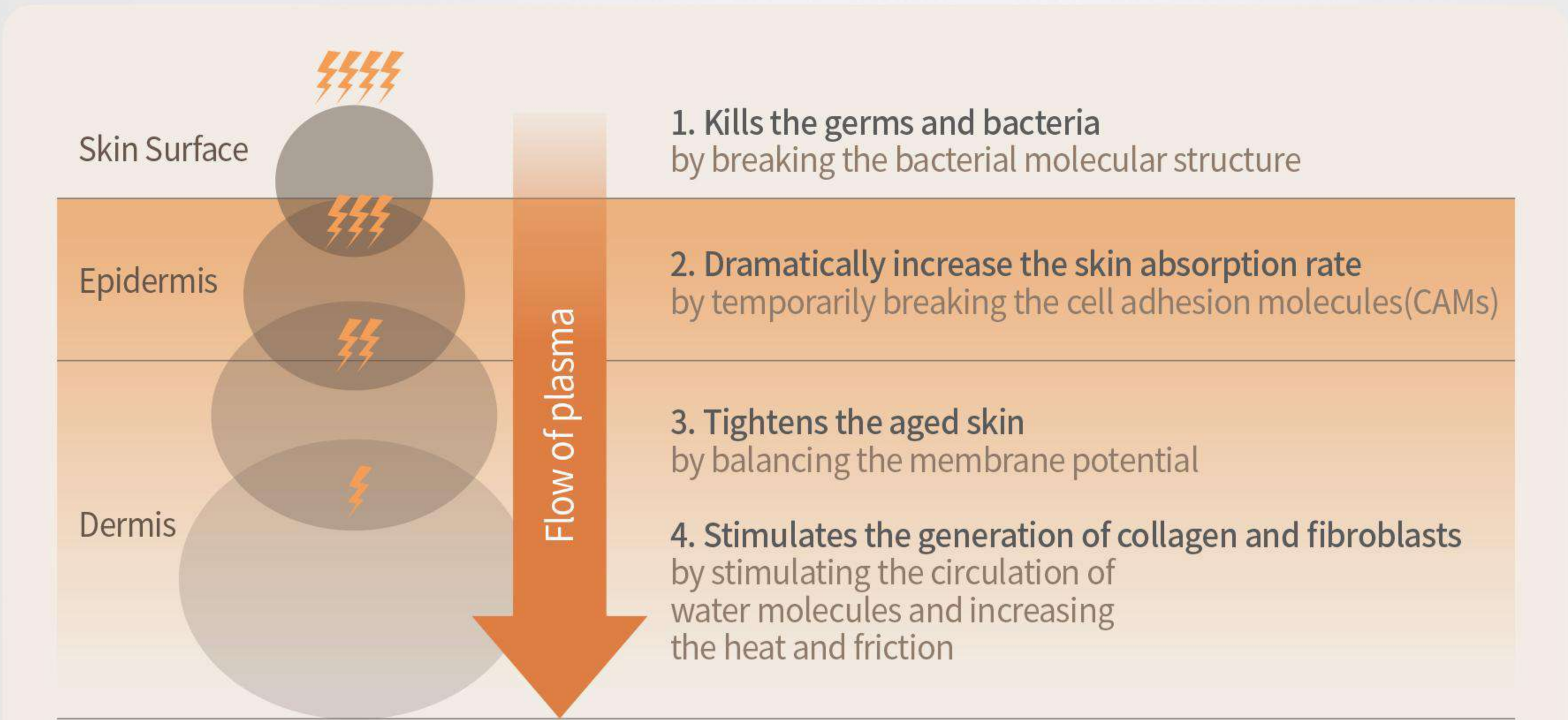
消炎杀菌

促进吸收

提亮肤色

修复屏障

The effect of plasma on human skin



EMSLIMER|磁力瘦系列



EM01B

双路双控

Dual-channel dual-control



EM01A

双路双控+RF

Dual-channel dual-control



EM010B

四路双控

Four-channel dual-control



EM10A

四路双控+RF

Four-channel dual-control



EM02B

双路双控

Dual-channel dual-control



EM02A

双路双控+RF

Dual-channel dual-control



EM03A

四路双控

Four-channel dual-control



EM03B

四路双控+RF

Four-channel dual-control



EM04B

双路双控

Dual-channel dual-control



EM04A

双路双控+RF

Dual-channel dual-control



EM05B

四路双控

Four-channel dual-control



EM05A

四路双控+RF

Four-channel dual-control



EM06B

四路四控

Four-channel four-control



EM06A

四路四控+RF

Four-channel four-control



EM07B

双路双控+ENDO

Dual-channel dual-control



EM07A

双路双控+RF+ENDO

Dual-channel dual-control

ENC

Certification of Conformity

EU-MEDICAL DEVICES DIRECTIVE-93/42/EEC

Registration No.: ENC2308180GZ76

Applicant

: Guangzhou Maxwell Beauty Technology Co.,

Applicant Address

: Room 501, Dayou Business Center, No. 6, B Village, Longgui Street, Baiyun District, Guar

Product Designation

: Massage Device

Model Number

: FS-01, FS-02, FS-03, FS-04, FS-05, FS-06, FS-10

Brand Name

: FANSHERE

Manufacturer

: Guangzhou Maxwell Beauty Technology Co.

Manufacturer Address

: Room 501, Dayou Business Center, No. 6, B Village, Longgui Street, Baiyun District, Guar

The submitted products have been tested by us with the listed standard and four Medical Devices Directive 93/42/EEC and following European Standards:

Directive	Applied Standards	
EMC Directive	EN 60601-1-2:2015+A1:2021	E
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019+A1:2021	
Safety Directive	EN 60601-1-2006+A11:2011+A1:2013+A12:2014+A2:2021	E

This certificate is based on an evaluation of a sample of the above mentioned prc and documentation are at the licence applicant's disposal. This certificate does not imply assessment of the series-production of the product. The CE markings as shown below can be aff preparation of necessary technical documentation.

CE

Ray Zhou / G
Date of Issue

East Notice Certification Service Co., Ltd.

1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
Web: www.enc-lab.com

ENC

Certification of Conformity

EU-ELECTROMAGNETIC COMPLIANCE DIRECTIVE- 2014/30/EU

Registration No.: ENC2409206GZ05-1

Applicant

: Guangzhou Maxwell Beauty Technology Co., Ltd

Applicant Address

: 4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

Product Designation

: Emslimer

Model Number

: EM01A, EM01B, EM02A, EM02B, EM03A, EM03B, EM04A, EM04B, EM05A, EM05B, EM06A, EM06B, EM07A, EM07B, EM08A, EM08B, EM09A, EM09B, EM10A, EM10B, EM11A, EM11B, EM12A, EM12B, EM13A, EM13B, EM14A, EM14B, EM15A, EM15B, EMS-886A, EMS-886A+RF, EMS-886B, EMS-886B+RF, EMS-886C, EMS-886C+RF, EMS-886D, EMS-886D+RF, EMS-886E, EMS-886E+RF, EMS-886F, EMS-886F+RF, EMS-886G, EMS-886G+RF, EMS-886H, EMS-886H+RF

Brand Name

: Emslimer

Manufacturer

: Guangzhou Maxwell Beauty Technology Co., Ltd

Manufacturer Address

: 4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

The submitted products have been tested by us with the listed standard and found in compliance with the following European Standards:

Directive	Applied Standards	Test Report No.
EMC Directive 2014/30/EU	EN IEC 55014-1:2021	ENC2409206GZ05E1
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019+A2:2021	
	EN IEC 55014-2:2021	

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CE

Ray Zhou / General Manager
Date of Issue: Sep. 24, 2024

East Notice Certification Service Co., Ltd.

1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
Web: www.enc-lab.com

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Certification of Conformity

EU-LOW VOLTAGE DIRECTIVE- 2014/35/EU

Registration No.: ENC2409206GZ05-2

Applicant

: Guangzhou Maxwell Beauty Technology Co., Ltd

Applicant Address

: 4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

Product Designation

: Emslimer

Model Number

: EM01A, EM01B, EM02A, EM02B, EM03A, EM03B, EM04A, EM04B, EM05A, EM05B, EM06A, EM06B, EM07A, EM07B, EM08A, EM08B, EM09A, EM09B, EM10A, EM10B, EM11A, EM11B, EM12A, EM12B, EM13A, EM13B, EM14A, EM14B, EM15A, EM15B, EMS-886A, EMS-886A+RF, EMS-886B, EMS-886B+RF, EMS-886C, EMS-886C+RF, EMS-886D, EMS-886D+RF, EMS-886E, EMS-886E+RF, EMS-886F, EMS-886F+RF, EMS-886G, EMS-886G+RF, EMS-886H, EMS-886H+RF

Brand Name

: Emslimer

Manufacturer

: Guangzhou Maxwell Beauty Technology Co., Ltd

Manufacturer Address

: 4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

The submitted products have been tested by us with the listed standard and found in compliance with the following European Standards:

Directive	Applied Standards	Test Report No.
LVD Directive 2014/35/EU	EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021	ENC2409206GZ05L1
	EN IEC 60335-2-115:2023+A11:2023	
	EN 62233:2008	

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CE

Ray Zhou / General Manager
Date of Issue: Sep. 24, 2024

East Notice Certification Service Co., Ltd.

1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
Web: www.enc-lab.com

证书号第19629078号





实用新型专利证书

实用新型名称：一种高压无创水光美容仪手柄结构

发 明 人：张志军;范磊

专 利 号：ZL 2022 2 3004005.0

专 利 申 请 日：2022年11月11日

专 利 权 人：广州麦克斯韦美容科技有限公司

地 址：510445 广东省广州市白云区太和镇柏塘村柏新中路13号

授 权 公 告 日：2023年09月05日 授权公告号：CN 219630334 U

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局长
申长雨



第 1 页 (共 2 页)

其他事项参见续页

证书号第19042813号





实用新型专利证书

实用新型名称：一种新型高压无创水光美容仪手柄结构

发 明 人：张志军;范磊

专 利 号：ZL 2022 2 3004023.9

专 利 申 请 日：2022年11月11日

专 利 权 人：广州麦克斯韦美容科技有限公司

地 址：510445 广东省广州市白云区太和镇柏塘村柏新中路13号

授 权 公 告 日：2023年05月23日 授权公告号：CN 219049865 U

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局长
申长雨



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其他事项参见续页

书号 第7434037号





外观设计专利证书

外观设计名称：美容仪

设计人：刘金定

利 号：ZL 2022 3 0177734.2

利 申 请 日：2022年03月31日

利 权 人：广州麦克斯韦美容科技有限公司

地 址：510000 广东省广州市白云区龙归街北村北太路6号大有商务中心501室

权 公 告 日：2022年06月21日 授权公告号：CN 307413691 S

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局长
申长雨



第 1 页 (共 2 页)

其他事项参见续页

21

FANSPHERE|滚轮/恩多维拉系列



FS-01

双路双控

Dual-channel dual-control



FS-09

双路双控

Dual-channel dual-control



FS-03

双路双控

Dual-channel dual-control



FS-05

双路双控

Dual-channel dual-control



FS-06

双路双控

Dual-channel dual-control



FS-07

滚轮+爆脂

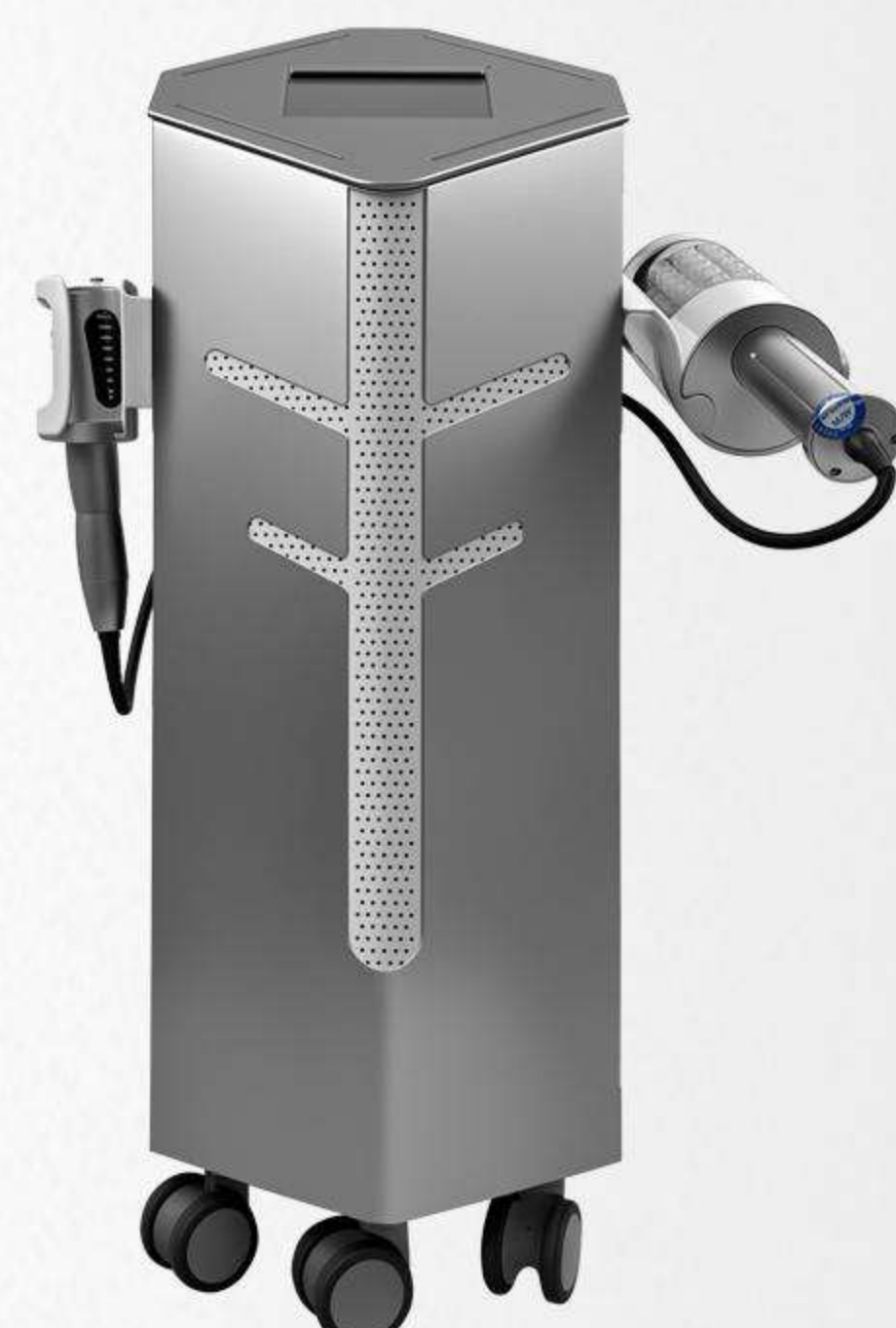
ENDO+FAT REDUCE



FS-08B

双路双控

Dual-channel dual-control



FS-08G

双路双控

Dual-channel dual-control



FS-08W

双路双控

Dual-channel dual-control



FS-10B

ENDO+VELA
BODY CONTOUR



FS-10G

ENDO+VELA
BODY CONTOUR



FS-10W

ENDO+VELA
BODY CONTOUR

AcoMius|水光/黄金射频微针/电穿孔/等离子系列



AK-01
智能水光仪
AcoMius hydra



MW-02
立式水光仪
AcoMius Vertical Hydra



MW-01
台式水光仪
AcoMius Desktop Hydra



HD-01
台式水光仪
AcoMius Desktop Hydra



AK-04
智能水光仪
AcoMius hydra



M8-B
黄金射频微针
RF microneedling



M8-W
黄金射频微针
RF microneedling



M8-JB
黄金射频微针
RF microneedling



AK-10
电穿孔+高压水光仪
AcoMius hydra



AC-01
等离子二合一
PLASMA+PLUVIA

ENC

Certification of Conformity

EU-MEDICAL DEVICES DIRECTIVE-93/42/EEC

Registration No.: ENC2308180GZ76

Applicant

Guangzhou Maxwell Beauty Technology Co.,

Applicant Address

Room 501, Dayou Business Center, No. 6, B Village, Longgui Street, Baiyun District, Guar

Product Designation

Massage Device

Model Number

FS-01, FS-02, FS-03, FS-04, FS-05, FS-06, FS-10

Brand Name

FANSHERE

Manufacturer

Guangzhou Maxwell Beauty Technology Co.

Manufacturer Address

Room 501, Dayou Business Center, No. 6, B Village, Longgui Street, Baiyun District, Guar

The submitted products have been tested by us with the listed standard and four Medical Devices Directive 93/42/EEC and following European Standards:

Directive	Applied Standards	
EMC Directive	EN 60601-1-2:2015+A1:2021	E
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019+A1:2021	
Safety Directive	EN 60601-1-2006+A11:2011+A1:2013+A12:2014+A2:2021	E

This certificate is based on an evaluation of a sample of the above mentioned prc and documentation are at the licence applicant's disposal. This certificate does not imply assessment of the series-production of the product. The CE markings as shown below can be aff preparation of necessary technical documentation.

CE

ENC

Ray Zhou / G
Date of Issue

East Notice Certification Service Co., Ltd.

1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
Web: www.enc-lab.com

ENC

Certification of Conformity

EU-ELECTROMAGNETIC COMPLIANCE DIRECTIVE- 2014/30/EU

Registration No.: ENC2409206GZ05-1

Applicant

Guangzhou Maxwell Beauty Technology Co., Ltd

Applicant Address

4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

Product Designation

Emslimer

Model Number

EM01A, EM01B, EM02A, EM02B, EM03A, EM03B, EM04A, EM04B, EM05A, EM05B, EM06A, EM06B, EM07A, EM07B, EM08A, EM08B, EM09A, EM09B, EM10A, EM10B, EM11A, EM11B, EM12A, EM12B, EM13A, EM13B, EM14A, EM14B, EM15A, EM15B, EMS-886A, EMS-886A+RF, EMS-886B, EMS-886B+RF, EMS-886C, EMS-886C+RF, EMS-886D, EMS-886D+RF, EMS-886E, EMS-886E+RF, EMS-886F, EMS-886F+RF, EMS-886G, EMS-886G+RF, EMS-886H, EMS-886H+RF

Brand Name

Emslimer

Manufacturer

Guangzhou Maxwell Beauty Technology Co., Ltd

Manufacturer Address

4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

The submitted products have been tested by us with the listed standard and found in compliance with the following European Standards:

Directive	Applied Standards	Test Report No.
EMC Directive 2014/30/EU	EN IEC 55014-1:2021	ENC2409206GZ05E1
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019+A2:2021	
	EN IEC 55014-2:2021	

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CE

EMC
tested

Ray Zhou / General Manager
Date of Issue: Sep. 24, 2024

East Notice Certification Service Co., Ltd.

1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
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ENC

Certification of Conformity

EU-LOW VOLTAGE DIRECTIVE- 2014/35/EU

Registration No.: ENC2409206GZ05-2

Applicant

Guangzhou Maxwell Beauty Technology Co., Ltd

Applicant Address

4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

Product Designation

Emslimer

Model Number

EM01A, EM01B, EM02A, EM02B, EM03A, EM03B, EM04A, EM04B, EM05A, EM05B, EM06A, EM06B, EM07A, EM07B, EM08A, EM08B, EM09A, EM09B, EM10A, EM10B, EM11A, EM11B, EM12A, EM12B, EM13A, EM13B, EM14A, EM14B, EM15A, EM15B, EMS-886A, EMS-886A+RF, EMS-886B, EMS-886B+RF, EMS-886C, EMS-886C+RF, EMS-886D, EMS-886D+RF, EMS-886E, EMS-886E+RF, EMS-886F, EMS-886F+RF, EMS-886G, EMS-886G+RF, EMS-886H, EMS-886H+RF

Brand Name

Emslimer

Manufacturer

Guangzhou Maxwell Beauty Technology Co., Ltd

Manufacturer Address

4th Floor Building 3, No.25, Qinghu Dashan Road, Junhe Street, Baiyun District, Guangzhou City, Guangdong Province, China

The submitted products have been tested by us with the listed standard and found in compliance with the following European Standards:

Directive	Applied Standards	Test Report No.
LVD Directive 2014/35/EU	EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021	ENC2409206GZ05L1
	EN IEC 60335-2-115:2023+A11:2023	
	EN 62233:2008	

This certificate is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the licence applicant's disposal. This certificate does not imply assessment of the series-production of the product. The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

CE

LVD
tested

Ray Zhou / General Manager
Date of Issue: Sep. 24, 2024

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1/F, Haohui Commercial Building, Zhuji Street, Dongpu Town, Tianhe District, Guangzhou City, China

E-mail: enc@enc-lab.com
Web: www.enc-lab.com

证书号第19629078号





实用新型专利证书

实用新型名称：一种高压无创水光美容仪手柄结构

发 明 人：张志军;范磊

专 利 号：ZL 2022 2 3004005.0

专 利 申 请 日：2022年11月11日

专 利 权 人：广州麦克斯韦美容科技有限公司

地 址：510445 广东省广州市白云区太和镇柏塘村柏新中路13号

授 权 公 告 日：2023年09月05日 授权公告号：CN 219630334 U

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局长
申长雨



2023年09月05日

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其他事项参见续页

证书号第19042813号





实用新型专利证书

实用新型名称：一种新型高压无创水光美容仪手柄结构

发 明 人：张志军;范磊

专 利 号：ZL 2022 2 3004023.9

专 利 申 请 日：2022年11月11日

专 利 权 人：广州麦克斯韦美容科技有限公司

地 址：510445 广东省广州市白云区太和镇柏塘村柏新中路13号

授 权 公 告 日：2023年05月23日 授权公告号：CN 219049865 U

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局长
申长雨



2023年05月23日

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其他事项参见续页

书号 第7434037号





外观设计专利证书

外观设计名称：美容仪

设计人：刘金定

利 号：ZL 2022 3 0177734.2

利 申 请 日：2022年03月31日

利 权 人：广州麦克斯韦美容科技有限公司

地 址：510000 广东省广州市白云区龙归街北村北路6号大有商务中心501室

权 公 告 日：2022年06月21日 授权公告号：CN 307413691 S

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局长
申长雨



2022年06月21日

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其他事项参见续页

23



麦克斯韦科技
Maxwell Beauty

AI智护，焕启美丽未来
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