

Plasma Skin Rejuvenation

Advanced Plasma Skin Care solutions

What is **Plasma?**

More than 99% of the visible matter in the universe is in the Plasma state. <u>Ionization of the air containing electric energy.</u>
Refer to as the Fourth state of matter.



MY FACE MY BODY AWARDS Winner (UK)



Plasma Technologies

20 Years of

Development Experience



Sold in Over

40 Countries

2018 Korea Engineer Award on Plasma BT

No.1 Supplier Worldwide for Cold Plasma



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Plasma Surgical











Sublimation(Ablation) Non-Invasive Surgery Wrinkle Treatment



BEYOND SKIN THERAPY SOLUTION

Plasma Skin Rejuvenation



Plasma Poration





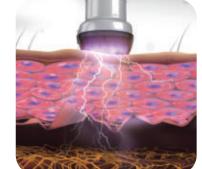


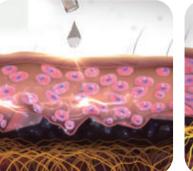


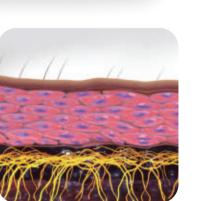
The most effective non-invasive treatment for skin troubles.

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









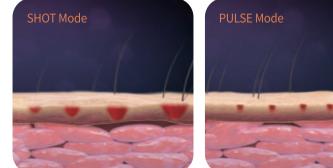
Clinical Data

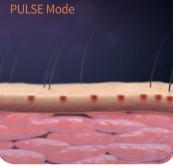


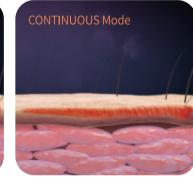
Extremely Precise and Delicate Plasma Injection

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

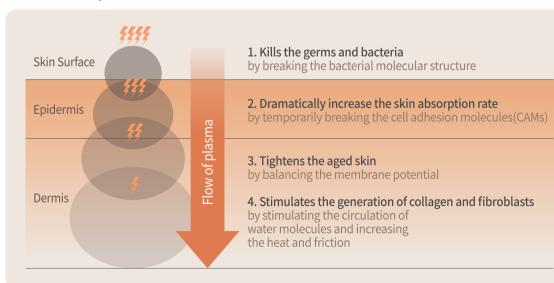








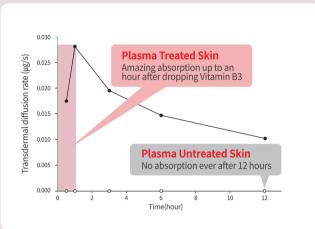
The effect of plasma on human skin





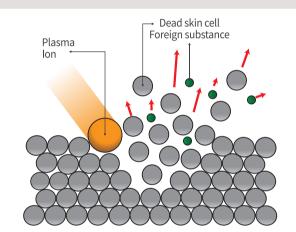
TDDS(Transdermal Drug Delivery System)

Skin absorption test by Korea Institute for Skin and Clinical Sciences



Toning Effect

Toning by powerful sputtering of plasma ion



Skin Regeneration

Sterilization

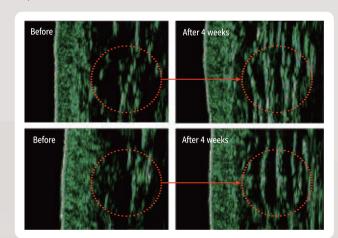
P.Acnes removal experiment using plasma

Plasma Untreated

Plasma Treated

Epidermis thickness difference after Plasma Poration

eating plasma with 1 sec, 5 sec, 10 sec, 15 sec, significantly showed the sterilization effect compared to plasma untreated group



Specification

Medical Device Name	Electric Surgical DeviceA35000(3)
Model Name	SLM-9010E
Storage Method	Temperature(-10°C~40°C), moisture(20%~80%)
Rated Power and Frequency	AC 100~240V, 50/60Hz
Power Consumption	50VA
Electric Protection Type and Degree	1st class device BF type mounting part
Size and Weight	316(W) x 316(D) x 280(H) mm/10kg

