5-ID-1 New Upgrade Plus Body Shaping System

- © Roller mechanical massage
- ◎ Vacuum negative pressure adsorption
- ◎ Bipolar radiofrequency thermal
- ◎ Near infrared laser



Advantage

6 treatment handles

According to different treatment areas, treatment items, treatment demands, etc., it can easily achieve perfect body shaping, local slimming and weight loss, skin tightening and lifting, skin texture improvement, etc.

Perfect control system

Adsorption strength, adsorption frequency, roller speed, roller direction, red light intensity, radio frequency power, etc., can be freely adjusted to meet various treatment demands of patients.

True dual-monopolar radio frequency system

The dual-monopolar radio frequency system using Korean 6M radio frequency power supply effectively avoids epidermal burns. The radio frequency energy acts more concentratedly on the target tissue (dermis and subcutaneous tissue), resulting in less pain during treatment. , the number of treatments is significantly reduced.



*Facial Beauty and Anti-aging: Through facial operation head, it can revitalize human fibroblasts to generate collagen, elastic fibers, hyaluronic acid and other substances, and restore skin vitality; Can solve the facial skin yellowish dull, contour is not clear, lack of elasticity, skin slack, wrinkles, double chin, and facial depression.

*Slim body Shaping: For the decomposition of adipocytes,decompose lipids, into muscle energy, reduce fat volume, to tighten the skin, shape effect. It can solve cellulite accumulation, body obesity, orange skin tissue, moisture edema and etc.

Advantages and Characteristics

1. The body handle is equipped with a 2.8-inch touch screen, which is easier to control and adjust.

2. No need to beautician laborious massage, simple operation is safe.

3. Frequency conversion negative pressure attraction: pure physical property has no damage to the skin, the best effect is the most in-depth.

4. Two-way power roller: the contact surface is wider, the function area is larger, the function depth is deeper.

5. Personal exclusive collet: three-dimensional effect deep, intelligent infinitely variable speed stimulation depth is different.



80K Cavitation : Based on the use of low-frequency ultrasound waves, it creates a phenomenon called "cavitation" in the body. Cavitation occurs when the ultrasound waves cause the formation and implosion of tiny bubbles in the liquid surrounding the fat cells, causing them to break apart. It can be effective for reducing the appearance of cellulite, toning and firming the skin, and reducing the circumference of treated areas.

Multi-pole RF : It uses the electromagnetic waves that are applied to the skin, and the waves penetrate the skin's surface and reach the deeper layers, causing the tissues to vibrate and generate heat. Thus stimulates the breakdown of fat cells

Vacuum RF : It combines the technologies of both vacuum suction and RF technology. The vacuum suction is used to massage and manipulate the skin, while the RF technology is used to heat the deep layers of the skin, promoting collagen production and the breakdown of fat cells.



Working principle



Pumping, relaxing, and pressing through vacuum vacuum suction



Reuse 940nm infrared to effectively reduce fat cells



Then use the roller or massage to dissolve deep fat, clear the lymph, eliminate toxins, eliminate edema

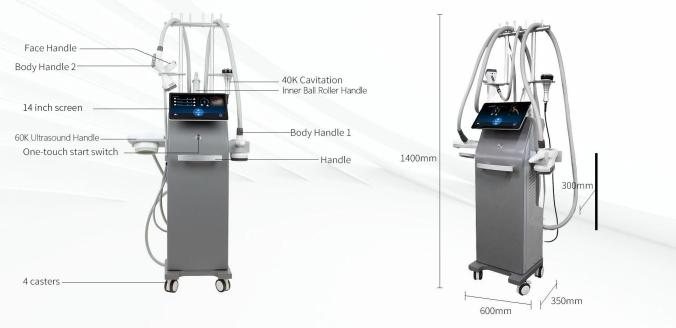


Use 10MHz RF to tighten and enhance skin after weight loss



Finally, the orange peel is faded, the curve is attractive, and the skin is smooth and smooth.

Machine introduction



RF rolling fat removal 3D negative pressure weight loss treatment machine

Parameters Table

Device Name	Plus Body Shaping System
LCD Display	14-inch screen
Operation Mode	Pulsed
Vacuum Pressure	0.5–7.5 seconds
	Absolute: 80–10 kPa (60.8–7.6 cmHg); Relative: 0–90 kPa (15.2–68.4 cmHg)
Roller Speed	Front Roller: 0–36 rpm;Internal Roller: 675 rpm
Roller Modes	Local Handle 1: 4 Modes; Internal Ball Roller: 2 Modes
Frequency	1 MHz
Laser Wavelength	940 nm
Laser Power	20 W (Max)
Number of Handles	Face Handle; Body Handle1; Body Handle2 ; 40K Cavitation ; Inner Ball Roller Handle;
	60K Ultrasound Handle
Power Supply	AC230V ±10%, 50Hz ±1Hz / AC110V ±10%, 60Hz
Packing Weight	74.5 kg
Packing Dimensions	1260 × 560 × 700 mm

