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N8 Plus Body Shaping System

Please read the instructions carefully before use and keep them properly.

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Brief introduction

Super equipment, bipolar radiofrequency near infrared laser, vacuum, mechanical rolling and folding for skin and other five major technology in all parts of the body shaping wrinkle.

Slimming activating instrument (Medicine Edition) is a French national gymnastics team, football team after the recovery treatment, body sculpture only has remarkable function of global instrument. The use of revolutionary technology deep suction will bring deep subcutaneous tissue, with the patent of motor roller deep subcutaneous tissues Shi Yitui, pull and pressure, repeated rhythm massage on the cortical tissue, continuous deep connective tissue, adipose tissue, subcutaneous tissue, lymph circulation system and blood circulation system. Effectively reduce the appearance of orange peel and improve the distribution of fat. It can restore the firmness and elasticity of the skin and effectively reduce wrinkles.

Slimming system mainly through the roller mechanical massage, vacuum adsorption, bipolar radiofrequency hot melt and red light and infrared light treatment of four kinds of methods, the treatment effect of slimming luxuriant, synergistic effect of skin.

◆Unique 4 hand treatment with luxury configuration: according to the treatment site, treatment programs, treatment demands of different, easy to achieve the perfect body shape, local slimming, tighten the skin and improve skin texture, improve etc..

◆Perfect control system: the adsorption strength, adsorption frequency, roller speed, roller direction, red light intensity, RF power, etc. can be adjusted freely to meet the various treatment demands of patients.

◆The real double monopolar radiofrequency system: using dual unipolar RF system of Korea DM RF power supply, effectively avoid the phenomenon of skin burns, radiofrequency energy is more concentrated in the target tissue (dermis and subcutaneous tissue), when treating pain more mild treatment significantly reduced the number of.

Instrument installation and introduction

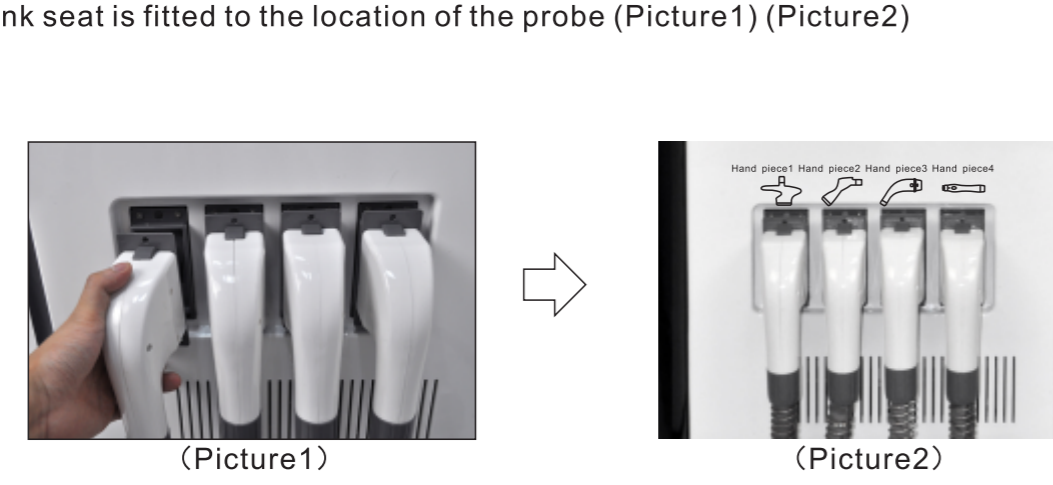
Instrument components

- 1 Local 1 head
- 2 Local 2 head
- 3 Face 3 head
- 4 eyes
- 5 40K head
- 6 Work head connecting socket
- 7 10.4 inch color touch screen
- 8 40K link SOCKET
- 9 Replace sliding cover with filter
- 10 Power switch
- 11 Exhaust fan

Instrument installation and introduction

Probe docking installation and unloading

- probe link seat is fitted to the location of the probe (Picture 1)(Picture 2)

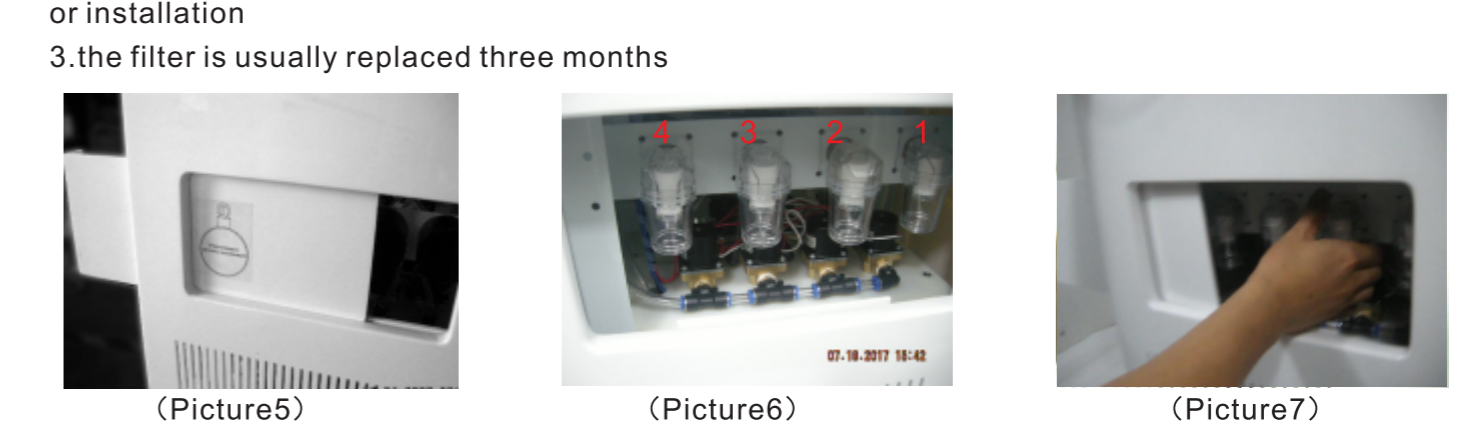


- Fit the screw position of the probe connection block with screws (Fig. 3)(Picture 4)



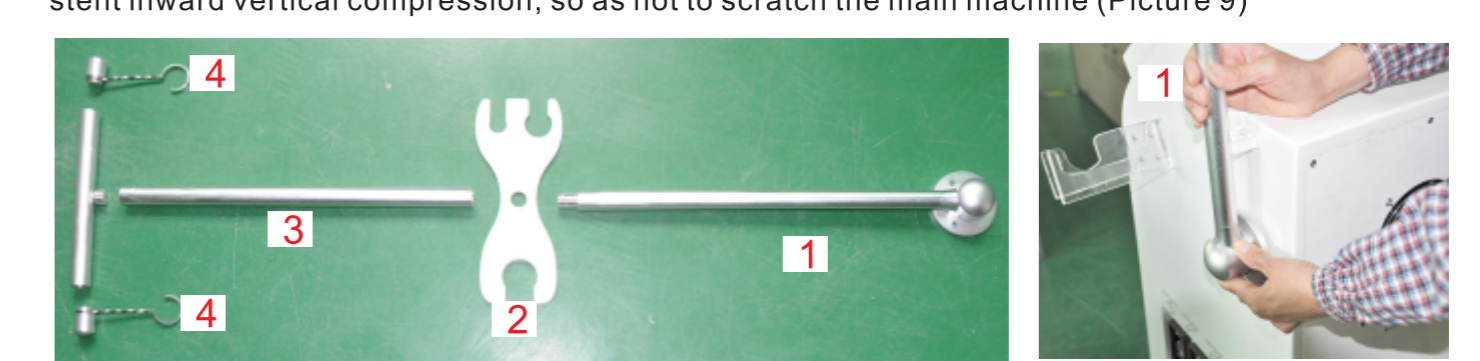
Filter core replacement

- push the filter slider (Picture 5), respectively, 1, 2, 3 and 4 working head of the filter (Picture 6)
- Replace the cap 2, with the hands or tools on the filter (Picture 7), pay attention to good seal leakage or installation.
- the filter is usually replaced three months



Accessory support mounting

- Installation sequence of accessory support (Picture 8)
- accessories, support, installation hold, press the hand in the pipe code, pay attention to holding the stent inward vertical compression, so as not to scratch the main machine (Picture 9)



Technology and parameters

1. Functional parameters

Project	Specifications
LCD screen	Display: 10.4" TFT color screen, local head 1 display screen: 2.4" Local head 2 display screen: 1.8"
Working model	puller
negative pressure	Pulse width: 0.0s-7.0s 1. absolute value: 80kPa-19kPa (80.8cmHg-7.6cmHg); 2. relative value: 0kPa-90kPa (15.2cmHg-88.4cmHg);
Speed of roller	0-30rpm
How the rollers work	Type 4
RF	3MHz
RF energy density	Max: 60J/cm ²
Laser wavelength	940nm
laser power	20W(max)
Number of gun heads	Local 1 head *1, local 2 head *1, face 3 head *1, eye 4 head *1 and 40K dissolvable fat head *1
Treatment area	4mm*7mm, 8mm*25mm, 30mm*50mm, 40mm*60mm
Determination of input power R	750VA
Power mode	AC230V±10%, 50Hz±1Hz/AC110V±10%, 60Hz
Net weight	65kg
Packing size	122CM*65CM*67CM
Instrument size	107CM 62.5CM 52.6CM

2. Handpieces functional parameters

Probe	Near infrared laser	spared	RF energy	Negative pressure intensity	Pulse time
Local head 1	0-20W	0-30rpm	60J/cm ²	1-9	1-8
Local head 2	0-20W	NO	60J/cm ²	1-9	1-8
Facial head 3	0-10W	NO	50J/cm ²	1-7	1-6
Facial head 4	NO	NO	40J/cm ²	1-6	1-4
40K Head	NO	NO	40K	NO	

Working conditions

- operating environment temperature: 10 degrees C-30 degrees C;
- environmental temperature is maintained at 0-50 degrees C;
- relative humidity: less than 70%;
- atmospheric pressure: 860hPa ~ 1080hPa;
- environmental requirements: avoid direct glare;
- in order to avoid strong light.

Note: if the temperature in the room is too low or the instrument can not be used for many days, the temperature of the whole system will be restored to 10 degrees or higher before beginning
AC230V 50Hz or *AC110V 60Hz* is interpreted as the identifier of the input power. (optional)

Safety instructions:

- ⚠ "As explained here," the high voltage is dangerous. Don't touch it"
- ⚠ "Interpreted as" the sign of the laser"
- ⚠ "Interpreted as" protective earthing"

Operation interface introduction

Probe introduction

- head operation interface diagram (Picture 1)
- press the ▲ ▼ ◀ ▶ to adjust the parameters;
- then start working by pressing "Enter";
- the above can also be adjusted on the system screen;



Display interface (Picture 1)

A: standby; B: ready; C: time D: radio frequency energy parameter; E: near infrared laser; F: negative pressure parameter; G: roller speed; H: negative pulse time;

One, partial 2

- head operation interface diagram (Picture 2)
- press the ▲ ▼ ◀ ▶ to adjust the parameters;
- then start working by pressing "Enter";
- the above can also be adjusted on the system screen;



Display interface (Picture 2)

A: standby; B: ready; C: time D: RF energy parameter; E: near infrared laser; F: negative pressure parameter; H: negative pulse time;

Clinical operation introduction

Treatment principle

- Up-lift lasers can reduce the skin impedance and radiofrequency energy that heats the skin and penetrate deep into the connective tissue; increasing the infrared laser and radio frequency energy synergistically combine the oxygen inside to warm the skin by diffusion
- vacuum coupled with specially designed roller operations lead to RF penetration, or even 5-15mm. At the same time, the vacuum and roller mechanical organizations manipulate the NIPS and stretch fat tissue; effectively metabolize, reduce or reduce the size of the actual fat cavity and greatly enhance the body's contour effect.
- vacuum folds of the skin, so that radiofrequency energy through the skin specific folding technology, greatly improve efficacy and safety, and even the treatment of the upper eyelid area.

Therapeutic efficacy

- remove the dark circles around the eyes, wrinkles, improve the eyes and bags under the eyes, improve the eye, face and remove bags under the eyes
- face lift;
- shaping the body;
- dissolve fat and firm the skin (arms, legs, shoulders, back, hips, waist, abdomen),
- relieve joint pain and do physical therapy;
- improve stretch marks

Use taboo

- customers with pacemakers and defibrillators in the body;
- customer groups with metallic material under the skin;
- clients with a history of skin diseases and cancer;
- patients with other diseases, such as heart disease and diabetes mellitus;
- customers during pregnancy and lactation;
- have a history of hormone use;
- customers with healed wounds;
- light sensitive customers;
- tanned customers;
- during menstruation

Procedure

Face: 30 minutes for each treatment, once a week for treatment, and a course of treatment with 10 treatments; Eyes: 15 minutes for each treatment, once a week for treatment, and a course of treatment with 10 treatments; Whole body: 45-60 minutes, local treatment: 15 minutes, two times a week treatment, a course of treatment contains 10.

Treatment on face

- Efficacy: face lifting and skin tightening; once per week, one course of treatment includes ten treatments.
- Notes: reduce 1-2 energy levels when you treat on forehead, cheekbones and chin.

Description	Parameters
RF energy	20J/cm ² -25J/cm ²
Vacuum (negative pressure)	1-2
Pulse time	1s-2s
Power of infrared laser	4W-8W

Treatment procedure:

- Clean skin
- Put some essential oil for conditioning on skin to be treated
- Sequence of face treatment: jaw, forehead and labrum
- Handpiece and parameter setting: use NO. 3 handpiece to treat on face;

Description	Parameters
RF energy	25J/cm ² -35J/cm ²
Vacuum (negative pressure)	1-3
Pulse time	1s-2s
Power of infrared laser	6W-10W

Clinical operation introduction

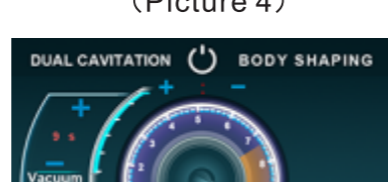
5. Operation manner (Picture 4)

- skin-lifting
 - Up-lift skin along with the grain of skin (Picture 4)
 - Use another hand to uplift the skin while treatment
 - Repeat treatment on face for 2-3 times
- Repeat treatment on special parts, such as nasolabial folds, forehead lines, and wrinkle.



6. Efficacy:

- Tender and ruddy facial skin
- Decrease facial wrinkle
- Tighten facial skin



Treatment on eyes

- Efficacy: eye part lifting (eyelid), tightening, crow's-feet, pouch removal and black circle around eyes removal, once treatment per week and one course of treatment includes ten treatments.

Treatment procedure:

- Use warm water and towel to clean skin to be treated.
- Put some essential oil for conditioning on skin to be treated.
- Handpiece and parameter setting: use NO. 4 handpiece to treat on eye part

5. Efficacy: wrinkle removal, neck skin lifting and tightening.

Treatment on body

Efficacy: Tightening (belly, back, waist, thigh, calf, arm) , body contouring, twice treatments per week and one course of treatment includes ten treatments.

Treatment on belly and waist

- Preparation before treatment:
- to illustrate the function of the equipment and the feeling of customer during treatment
- don't use hormonal drugs one week before treatment (prednisone), don't wear metal decorations
- take photo to keep record under the same background of light and place.
- get customers' measurement for comparison (Picture 4 shows how to get the measurement)

Description	Parameters
RF energy	20J/cm ² -30J/cm ²
Vacuum (negative pressure)	1
Pulse time	1s-2s
Power of infrared laser	6W-10W

Operation manner (Picture 6)

- up-lifting
 - Use another hand to uplift the skin while treatment
 - Repeat treatment on eyes for 2-3 times
- Repeat treatment on eyelids, wrinkles on external canthus and inflexible pouch.



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Description	Parameters
RF energy	40J/cm ² -60J/cm ²
Vacuum (negative pressure)	4-8
Pulse time	2s-3s
Power of infrared laser	10W-18W
Rev	18rpm-30rpm

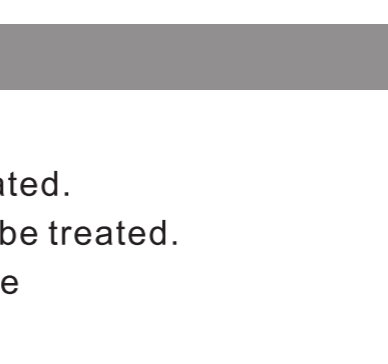
Operation manner (Picture 9)

Treatment on legs

- Treatment procedure:
- Use warm water and towel to clean skin to be treated.
- Put some essential oil for conditioning on skin to be treated.
- Handpiece and parameter setting: use NO. 1 or 2 handpiece

No. 1 handpiece parameters:

Description	Parameters
RF energy	40J/cm ² -60J/cm ²
Vacuum (negative pressure)	4-8
Pulse time	2s-3s
Power of infrared laser	10W-18W
Rev	18rpm-30rpm



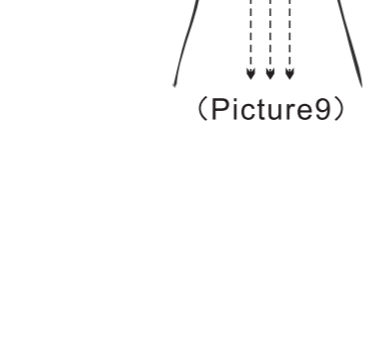
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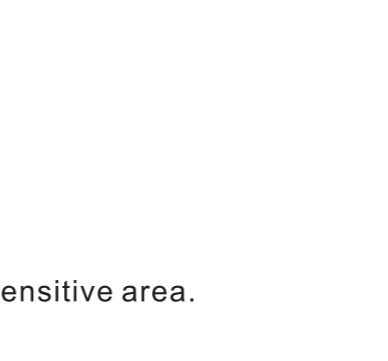
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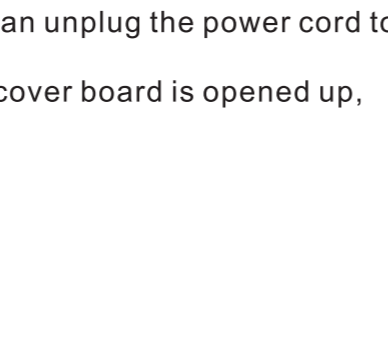
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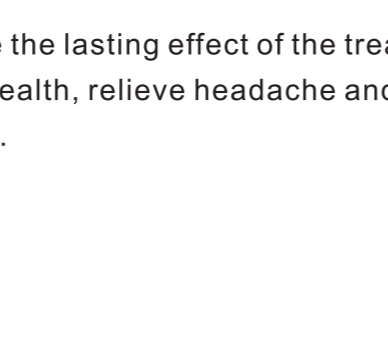
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