

Mona

Metal RF Co2 fractional laser skin care system
Imported From the United States



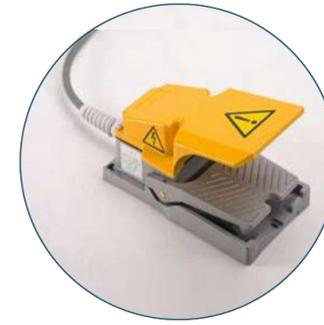
Beijing Sanhe Beauty S & T Co.,Ltd

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Perspective of Machine



protective Glasses
(Professional Anti-laser
radiation Protection)



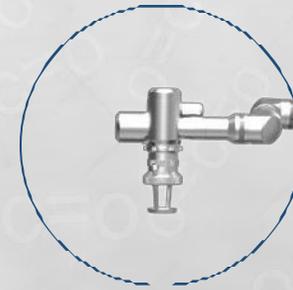
foot switch
(Professional Anti-electricity
leakage protection)

How does it work?

Fractional resurfacing is a new laser treatment modality that creates numerous microscopic thermal injury zones of controlled width, depth, and density that are surrounded by a reservoir of spared epidermal and dermal tissue, allowing for rapid repair of laser-induced thermal injury.

This unique modality, if implemented with proper laser-delivery systems, enables high-energy treatments while minimizing risks.

Scanners & Cutting Surgery Heads



Scanner Scanning size: Maximum 20*20mm Surgery Cutting Head



Vaginal Heads & Digital Endoscope



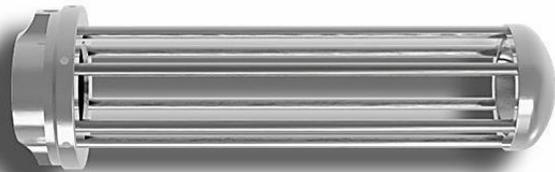
1 Digital Endoscope



2 Gold Plated Laser Reflector



3 360° round reflector



4 Speculum: Pre-op Vaginal Widening

Easy Operation Interface

Scan mode
Depress footswitch to activate

READY STANBY

Repeat Delay 0.0 s	Micro Pulse Energy 5.0 mJ	Treatment Level 0.30% Coverage	Passes 1 Passes
Estimated Power 605 mJ	Treatment Area 20 mm	Handpiece Velocity 8.2 mm/sec	

Scan mode Impulse mode Setting System Info

Scan Mode

Impulse mode
Depress footswitch to activate

READY STANBY

Power: 10 W Interval Time: 000 ms

CW

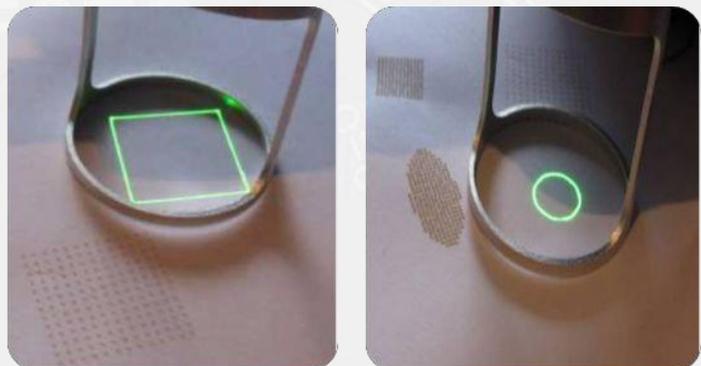
Impulse Mode: CW Pulse Ultra

Scan mode Impulse mode Setting System Info

Pulse Mode



Specially designed Green Guide light

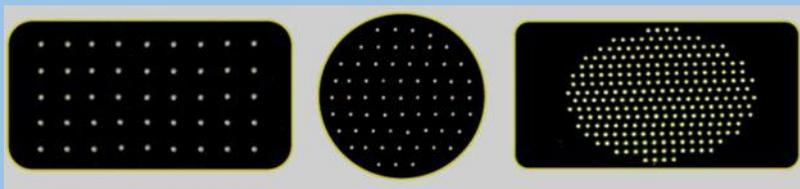


Scan size and shape



Scan density

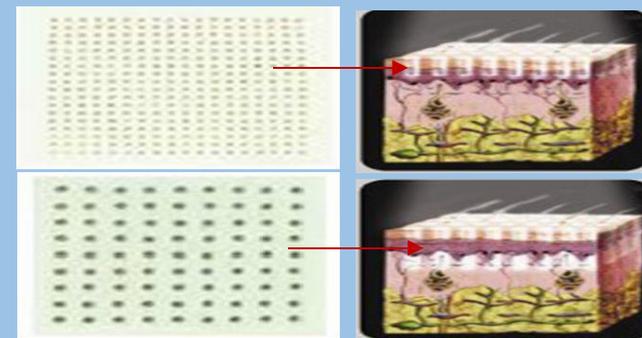
Scan depth



Healing zone matching to each patient's needs Leaves 95% to 0% intact



Shape: Ellipse, Rectangular, Triangular, Line, Square, hexagon, or round
Size: single pulse scanning maximum 20*20mm adjustable



Select target depth (Epidermal or Dermal) Scan Depth: 20um-2000um adjustable

Treatment Benefits

Match patient needs to results

- Select healing zone volume (Density)
- Select volume treated (Spot Size)
- Select target depth (Epidermal or Dermal)

Immediate results

- Removal damaged skin
- Contracture via heat & ablation

Continued long-term improvement

- Collagen remodeling and Neo-collagenesis

Easy maintenance



Professional Inside structure for easy maintenance

Specifications

Laser source: Mtal RFco2 Laser Generator

Laser Type:	10.6 μ m
Output Power:	30W
Focal length of working head:	F=50mm 75mm 100mm
Indication Beam:	Red Diode Laser(650nm, \leq 5mW)
Transmission System:	7-Articulation Joint Spring Arm
Smoke Exhausting System:	Built-in air blow
Cooling System:	Air cooling
Environmental temperature:	5°C~40°C
Relative Humidity:	\leq 80%
Power Supply:	AC220V \pm 10%,50Hz,10A
Dimension:	52* 68* 132cm
Weight:	35kg

Working mode

Continuous:	Power 1~30W step adjustable each 1 W
Pulse:	Power 1~30W step adjustable each 1 W
Interval time:	1~999ms
Ultra pulse:	Power 1~30W step adjustable each 1 Modulated frequency of 1000Hz
Pulse Duration:	90-1000 μ s

Scanning mode

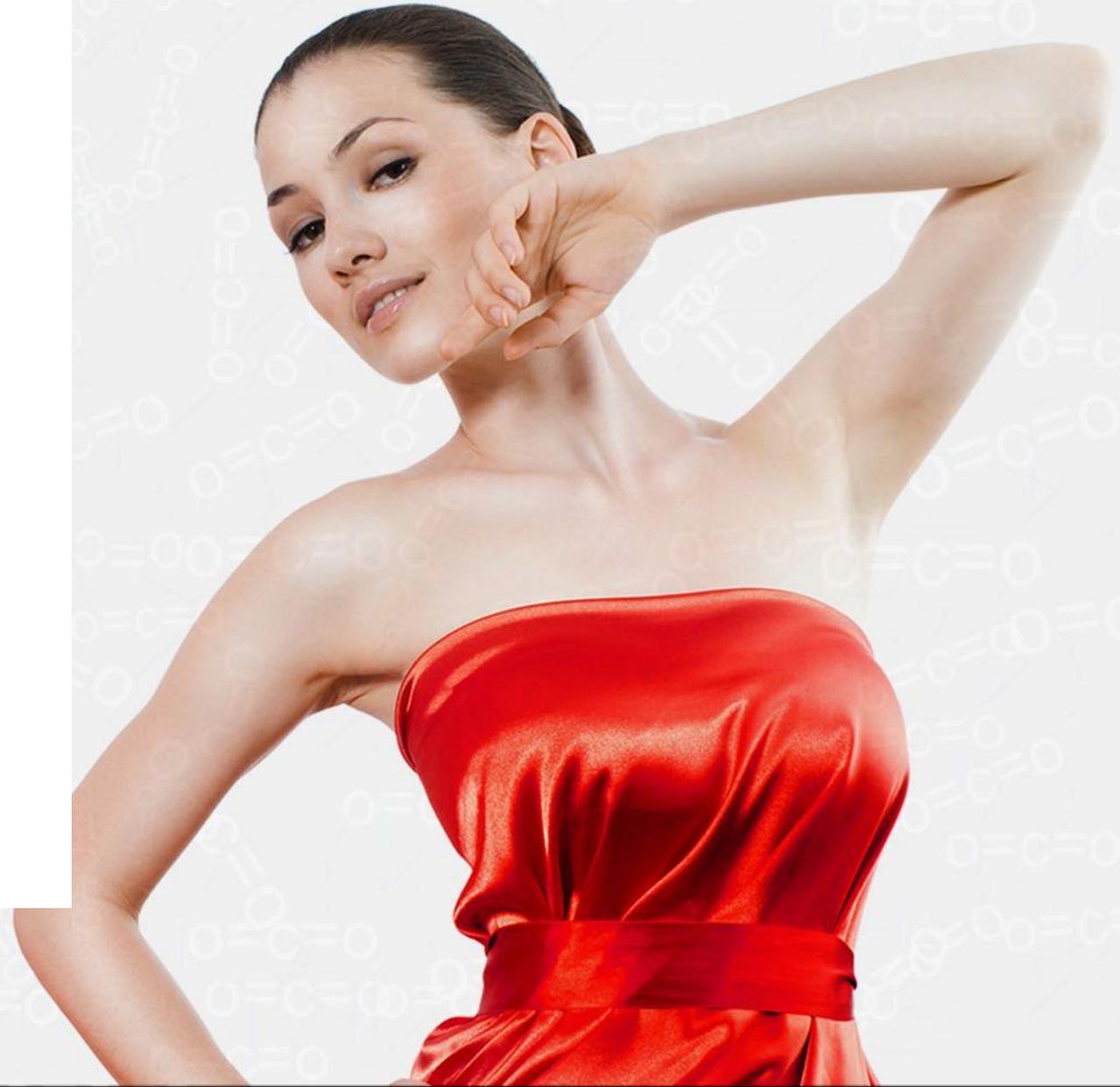
Scan mode:	Ellipse, Rectangular, Triangular, Line, Square, hexagon, round
Repeat Delay:	0.1s— 5.0s.
Micro Pulse Energy:	5mJ—100mJ.
Treatment Level:	0.30%—25.0%.
Passes:	1—10 times.
Estimated Power:	24mJ—1000J.
Ellipsis estimated power:	31mJ—1000J
Rectangular estimated power:	24mJ—981J
Treatment area:	1*1mm, ----- 15*15mm F=50mm. 20*20.(F=75mm)
Handpiece Velocity:	0.1—9cm ² /s
Scanning Depth:	≤2.0mm

Vaginal Mode

Working mode:	360 degree revolution
Treatment depth:	100mm
Treatment head diameter:	30mm 9*9mm ²
Max Scanning diameter:	0.2-1.0mm
Spot Size Diameter:	150mm
Focus length:	10-50mj/pin
Suggestion parameter setting:	

Indication

Skin resurfacing (to improve texture)
Pigmented lesions: age, brown or sun spots
Wrinkles around the eyes
Acne scars Surgical scars
Melasma (mask of pregnancy)
Actinic Keratoses
Stress Urinary Incontinence
Relaxed Vagina
Labium Whitening
Dyspareunia Colpoxerosis
Sexual satisfaction



Pre-Treatment Notices



Patients should not take any medications containing aspirin (acetyl salicylic acid) or high doses of vitamin E, eat garlic, consume alcohol or smoking at least 2 weeks before and after treatment.



The surgeon will decide whether preliminary exams are necessary, such as blood tests, an electrocardiogram, or x-rays of the lungs. If needed, these tests should be performed two weeks before surgery.



It is best for the client not to wear any makeup for the operation.



Wear loose clothing that doesn't need to be pulled over head. The client may also want to bring a scarf to cover the bandages on the way home.



Do not eat or drink anything for six hours before your operation.



Local anesthetic will be injected subcutaneously (under the skin).

1

Clean the skin.

2

About 20-30 minutes prior to treatment, apply a topical anesthetic to the treatment area.

3

Right before treatment begins, wash off the anesthetic and apply a thin layer of the tracking gel.

4

During treatment, apply cold air for patient comfort.

5

After treatment, use our semi-conductor laser (physiotherapy laser) to enhance the patient's treatment experience and accelerate the benefits of treatment.

Vaginal Treatment procedure



- 1 Use the digital endoscope to detect genital condition.
- 2 In WIZ Scan Mode, insert the WIZ handpick for 360-degree laser irradiation revolution. Check the scales on the guide tip prior to removing the device.
- 3 Under the RFScan Mode, use laser Irradiation on target area for rejuvenation and whitening.