

Co2 fractional laser vaginal tightening

Latest

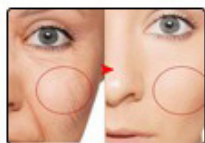




Collagen contraction and remolding



Pigmentation removal



Skin tightening

up

Forehead

Eyelid / Brow

Nasolabial folds

Cheek

Double chin



Glabellum

Front face

Neck

down



Vaginal tightening



Scar removal



Stretch mark removal

SKIN RECONSTRUCTION



Five therapeutic heads

Equipped with scanning head * 1 / cutting head * 1 / private head * 3

- **Scanning head efficacy**

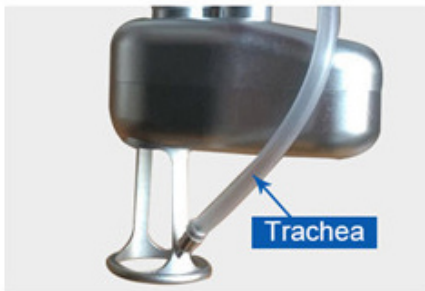
Tender skin/shrink pores/remove striae gravidarum and chloasma

- **Cutting head efficacy**

Removing sarcoma / nevus

- **Efficacy of private head**

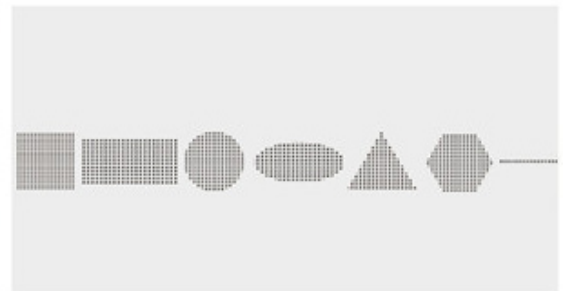
Tighten vagina / tender vulva / tender vulva



- **Trachea**



- **Adjustable dot shape and size**



- **Shape display**

Produktinformation

Funktion der CO2-Bruchlasermaschine:

1. Laser-Oberflächenbehandlung 2. Laser-Faltenentfernung 3. Laser-Narbenentfernung 4. Laser-Blepharoplastik 5. Andere Anwendungen: Entfernung von pigmentierten Naevus, Chloasmen, Sommersprossen, Alterspigmenten, Warzen, seborrhoischer Keratose, Syringom, Akne, Milien, Striae gravidarum; Porenschrumpfung; Hautstraffung; Laser-Haartransplantation; Brustvergrößerung mit Laser und Co.



CO2 FRACTIONAL LASER

CLEARLY DIFFERENT

BENEFITS



Shortest Pulse Duration,
Enabling High Peak Power



Improved ROI with Excellent Results in
Fewer Treatments



Unique Double Pulse Mode



Versatile Platform Enabling Multiple
Patient-Tailored Treatment Options



Supreme Feature-Set



I - VI Suitable for All Skin Types

CO2 FRACTIONAL LASER

vaginal tightening, skin resurfacing, scar removal

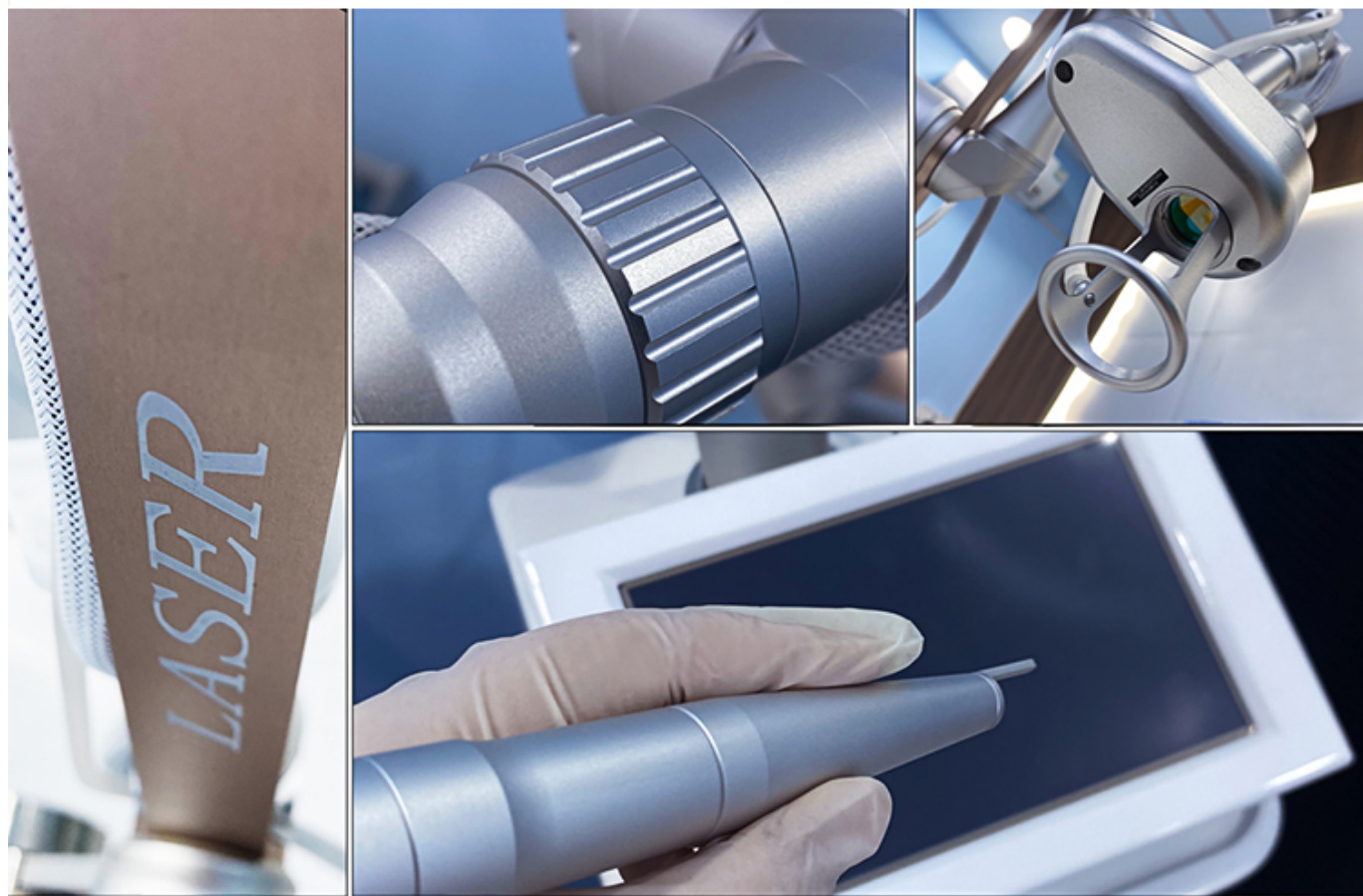


5 TREATMENT
HEADS



SHOW DETAILS

Pursue better in every detail

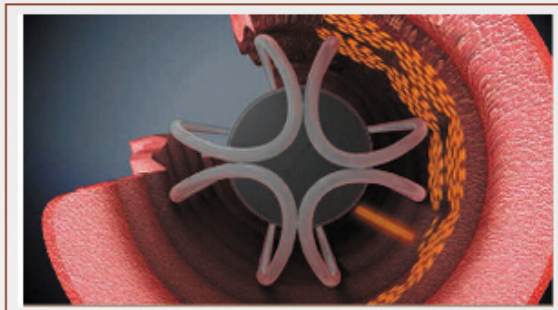


Work Theory

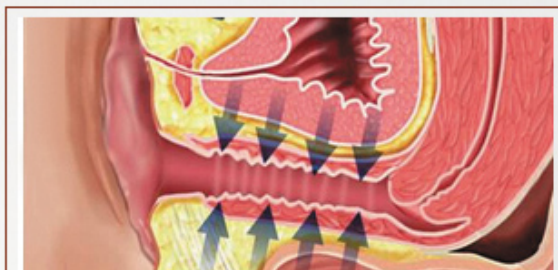
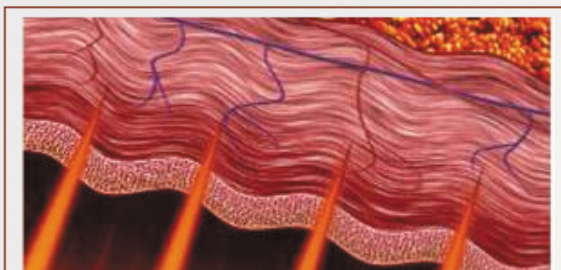
It concentrated thermal heating of the vaginal tissue inner layers induces collagen and elastin contraction and regeneration of these proteins in the longer term. These molecular signals activate the entire wound healing process of the body's local immune system. The treatment outcome is the complete remodeling of the vaginal tissue in addition to re-establishment of firm "young like" vaginal tissue embedded with string-like, thick and long collagen fibers.



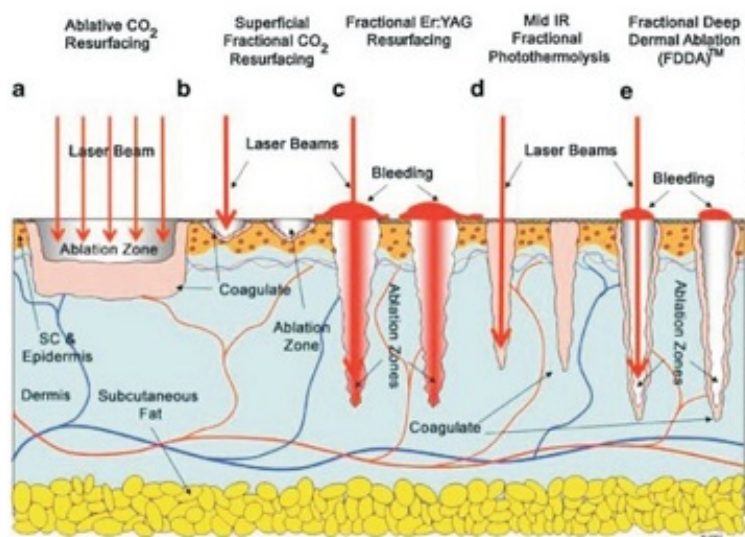
1. Laser irradiation angle can be adjusted



2. Laser irradiation can be rotated 360 degrees



WORKING PRINCIPLE



The CO₂ laser uses a unique head piece which tracks the CO₂ 10.6 μ m wavelength light as it passes light through its optical lens to penetrate the skin. We can control the depth of the penetration from only a few micrometers in depth (only as deep as a few sheets of paper) to much deeper with tiny thermal channels. This will also determine the length of healing, the number of treatments and the cost. Each thermal channel creates a small micro-injury but does not significantly disturb or disrupt the surrounding tissue.

Treatment effect comparison



before treatment



during treatment



after treatment



after 30days

Acne Scars



Burn Scars



Hypertrophic Scars



Surgery Scars



Chicken Pox Scars



Accident Scars



Bildschirmanzeige

14-Zoll-True-Touchscreen, 6 Arten von Hauttypen zur Auswahl

- * 14-Zoll-True-Color-großer Touchscreen
- * Super cooles Touch-Erlebnis
- * 6 Sprachen zur Auswahl, Sondersprache kann hinzugefügt werden
- * OEM-Service wird akzeptiert, z. B. Parameter anpassen, einschließlich Energie / Frequenz / Impulsbreite
- * 12 Arten Ausgabemuster



14 inch 4K HD touch screen
One click start different function parameters
Easier system operation

Lasertyp	Laser-Co2-Vaginallaser-Vaginalmaschine
Laserwellenlänge	1060nm
Laserleistung	bis zu 40 W (optional)
Lichtsystem	7 Gelenkarme
Impulsdauer	100-5000uns
Fakultät	Einspielermodus
Fokussierter Durchmesser des Strahls	0,25 mm
Schwerpunkt	0,05 mm2
Ausgabeformular	Ultra Pulse, fraktioniert
Arbeitsmodus	Intermittierendes Laden
Scanmodus	Sequenz, zufällig, parallel (umschaltbar)
Formen scannen	Dreieck/Quadrat/Rechteck/rund/oval/sechseck/linear
Bereich des Diagramms	≤20mm*20mm
Schnittstelle Bunte Touchscreen	14 Zoll
Kühlsystem	Luftkühlung, Wasserkühlung
Eingangsleistung	Wechselstrom 230 V ± 10 %, 50 Hz/ Wechselstrom 110 V ± 10 %, 60 Hz
Punktgröße	≥0,2 mm im Fokus
Bestrahlungszeit / Intervallzeit	0,01 1 s
Zielstrahl	635 nm Infrarotstrahl
Stromversorgung	110/220V10% 60HZ 6A