



## Portable Ultra Pulse RF Fractional CO2 Laser For Scar Removal / Anti Aging

### Our Product Introduction

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#### Basic Information

- Place of Origin: China Guangzhou
- Brand Name: LZR
- Certification: CE
- Model Number: Q9
- Minimum Order Quantity: 1
- Price: confer
- Packaging Details: Standard export packing
- Delivery Time: 5-8days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 Piece/Pieces per Month



#### Product Specification

- Name: RF Fractional CO2 Laser
- Output Mode: Ultra Pulse, Single Pulse, Fractional
- Power: 40 Watts
- Style: Portable
- Operation System: Ultrasonic
- Laser Arm Origin: From South Korea
- Fractional Working Mode: Interval Continuous Working
- Net Weight: 45kg
- Laser Type: Fractional CO2 Laser
- Highlight: Ultra Pulse RF Fractional CO2 Laser ,  
Portable RF Fractional CO2 Laser ,  
Scar Removal RF Fractional CO2 Laser



## Product Description

### Advanced Fractional CO2 Laser With Ultra Pulse For Scar Removal And Anti Aging

#### Product Description:

With its Fractional Working Mode, the RF Fractional CO2 Laser provides interval continuous working that enables faster healing and recovery times for patients. The laser energy is delivered in small, precise and evenly spaced microbeams that penetrate deep into the skin to stimulate collagen production, tighten skin and reduce the appearance of wrinkles, scars, stretch marks, and other skin imperfections.

The RF Fractional CO2 Laser is built with an Ultrasonic Operation System that ensures smooth and stable laser output, minimizing the risk of thermal damage to the skin. The Ultrasonic technology also enhances the precision of laser energy delivery, ensuring that the right amount of laser energy is delivered to the skin without causing any harm to the surrounding tissues.

The laser source in the RF Fractional CO2 Laser is a Fractional CO2 Laser, one of the most advanced and effective laser technologies for skin rejuvenation and resurfacing. The Fractional CO2 Laser delivers powerful and precise laser energy that targets both the surface and deeper layers of the skin, promoting collagen production and skin regeneration.

The RF Fractional CO2 Laser is a compact and lightweight CO2 Fractional Laser Machine, weighing only 45kg. This makes it easy to transport and set up in any clinical setting, allowing healthcare professionals to deliver superior skin rejuvenation and resurfacing treatments to their patients.

In summary, the RF Fractional CO2 Laser is a highly advanced and efficient IPL RF Laser system that provides accurate and consistent fractional laser energy for maximum therapeutic effect. Its Fractional Working Mode, Ultrasonic Operation System, and Fractional CO2 Laser technology make it one of the most effective CO2 Fractional Laser Machines for skin rejuvenation and resurfacing. Its compact and lightweight design also makes it easy to transport and set up in any clinical setting, making it a versatile and valuable tool for healthcare professionals.

#### Technical Parameters:

Laser Power	40 Watts
Output Mode	Ultra Pulse, Single Pulse, Fractional
Operation System	Ultrasonic
Laser Arm Origin	From South Korea
Aiming Beam	650nm, ≤5mw
Style	Portable
Fractional Working Mode	Interval Continuous Working
Language	Multi-language
Light Guiding System	7 Joints Arm
Headpiece	Fractional, Vaginal, Normal Cut

Skin Rejuvenation Fractional CO2 Laser Machine, CO2 Fractional Machine









### Applications:

The CO2 Fractional Laser Machine is ideal for use in a variety of medical and cosmetic applications. It can be used for skin resurfacing, scar removal, wrinkle reduction, and many other treatments. The laser works in a continuous mode, providing consistent and reliable results every time.

The Picosecond Laser Machine is ideal for use in a variety of different settings. It is particularly useful for treating skin conditions such as acne scars, fine lines, and wrinkles. This machine is designed to provide fast and effective results, making it a popular choice for busy clinics and medical offices.

The Fractional CO2 Laser Machine is ideal for use in a variety of different scenarios. It can be used in a medical setting, such as a hospital or clinic, as well as in a cosmetic setting, such as a spa or beauty salon. This machine is versatile and can be used to treat a wide range of different skin conditions and issues.

The CO2 Fractional Laser Machine is particularly useful for treating scars and other skin imperfections. It is also effective at reducing the appearance of fine lines and wrinkles, making it a popular choice for those looking to improve their overall appearance.

The Picosecond Laser Machine is ideal for use in a variety of different occasions. It is particularly useful for those who are looking for fast and effective treatment options, as it can provide results in a matter of minutes. This machine is also ideal for use in busy clinics and medical offices, where time is of the essence.

Overall, the Fractional CO2 Laser Machine, CO2 Fractional Laser Machine, and Picosecond Laser Machine are all highly effective and versatile machines that can be used in a wide range of different settings and scenarios. Whether you are looking to treat scars, fine lines, wrinkles, or other skin imperfections, these machines are sure to provide you with the results you are looking for.

#### Customization:

#### FAQ:

Q: What is the Place of Origin of the RF Fractional CO2 Laser product?

A: The Place of Origin of the RF Fractional CO2 Laser product is China Guangzhou.

Q: What is the recommended usage of the RF Fractional CO2 Laser?

A: The RF Fractional CO2 Laser is recommended for skin resurfacing, scar removal, and wrinkle reduction treatments.

Q: How long does each treatment session last?

A: The duration of each treatment session depends on the area of the body being treated and the severity of the condition. On average, a treatment session can last between 15-30 minutes.

Q: How many treatment sessions are required to see results?

A: The number of treatment sessions required depends on the individual's skin condition and treatment goals. On average, most patients require 3-5 sessions for optimal results.

Q: Is there any downtime after the treatment?

A: Yes, there may be some downtime after the treatment. Patients may experience redness, swelling, and mild discomfort for a few days following the treatment. It is recommended to avoid direct sunlight and to use sunscreen during this time.



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