

Fractional Co2 Laser Machine For Skin Treatment

Item Number: BL-307



Introduction

CO2 Fractional Laser Machine for skin resurfacing, scar removal & anti-aging. 40W/60W power, adjustable modes & minimal downtime. FDA-approved for safe treatments.

[Learn More](#)

| Parameter | Specification |
|---------------------------------|--|
| Normal Mode | |
| Wavelength | 10.6 μ m, far-infrared laser |
| Power | 40W (or 60W) |
| Output Modes | Continuous, Superpulse, Fractional |
| Cooling | Air Cooling |
| Fractional Mode | |
| Scan Graphics | 7, Square, Rectangle, Round, or Custom Graphics |
| Working Status | Hyperpulsed Mode |
| Pulse Interval | 1ms-5000ms, 1ms in each step |
| Focal Spot Diameter | ≤ 0.2 mm |
| Pulse Width | 0.1ms-10ms, 0.1ms in each step |
| Working Modes | Continuous, Superpulse, Intermittent Load |
| Spot Interval | 0.1mm-2.6mm, 0.1mm in each step |
| Scan Mode | Disordered Emission, Emitting in Order, Emitting at Maximum Distance |
| Technical Specifications | |
| Laser Devices | Sealed Current-Stimulated Laser Device Continuous |
| Condenser focusing | f=100mm |
| Jet size | Adjustable from 0.1 mm to 20 mm |
| Beam transport device | Treatment arm with six segments and counterweight |
| Dimensions | 53cm x 50cm x 65 cm |
| Net weight | 65 kg |