



Case-by-Case
MOBILE SERVICE

CO₂RE Fractional CO₂ Resurfacing System

The fractional CO₂ laser system is capable of targeting multiple dermal levels as well as performing traditional skin resurfacing, ablation and excision of lesions. The novel technology also provides a distinct set of pattern generation abilities, increasing the range of possible treatments.

- Unrivaled Versatility
- Exceptional Control



[THE FORTEC ADVANTAGE]

- ✓ Avoid capital and maintenance costs
- ✓ Experienced, professional technician support
- ✓ A stable, professional partner
- ✓ Large inventory of surgical technologies

Call today

800.963.7101

to start ForTec Mobile Service

CO₂RE Fractional CO₂ Resurfacing System

Laser Specifications:

Laser type: CO₂

Wavelength: 10.6 μ m

Power: Up to 60W

Dimensions: 70" (h) x 17.3" (w) x 15.75" (d)

Unrivaled Versatility

Seamless transitions between a variety of different modes enable more treatment options for a wider scope of patient needs.

This laser can also be turned for superficial mid-level, or deep dermal procedures. CO₂RE Fusion technology even allows for the simultaneous treatments of multiple levels.

Exceptional Control

An intuitive touch-screen displays mode settings and enables simple switches between and control over intensity, power and depth. In addition, a thin, lightweight handpiece is ideal for optimal maneuverability and precision during procedures.



Reusable Handpiece