

Specifications

ResurFX™

Wavelength	1565 nm
Pulse Energy	10-70 mJ per micro-beam
Pulse Characteristic	CoolScan™ Scanner
Pattern Shapes	Line, square, rectangle, circle, donut, hexagon
Beam Density	Up to 500 micro-beams/cm ²
Repetition Rate	0.5-2 Hz
Tips	Sapphire cooled tip & Precision tip
Spot Size	Up to 18 mm
Cooling	Continuous contact cooling
Dimensions	51 x 60 x 42 cm (20.1 x 28.6 x 16.55 inches)
Weight	22 kg / 48.5 lbs
Electrical requirements	100 – 240 VAC ±10%, 3A max, 50/60 Hz, single phase, dedicated line

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ResurFX™

True Fractional Non-Ablative Skin Resurfacing



Advanced. Intuitive. Affordable.



ResurFX™ is an advanced 1565nm fiber laser system for True fractional non-ablative skin resurfacing. The ResurFX sophisticated CoolScan scanner, enables you to offer better outcomes for a variety of patients, with NO disposables.

Clinical Results	Before	After
Courtesy of Matteo Tretti Clementoni, MD.	A close-up photograph of a person's back skin, showing visible texture and some discoloration.	A close-up photograph of the same person's back skin after treatment, showing smoother and more uniform skin texture.
Courtesy of Mitchel P. Goldman, MD.	A close-up photograph of a person's facial skin, showing wrinkles and texture.	A close-up photograph of the same person's facial skin after treatment, showing reduced wrinkles and smoother skin.
Courtesy of Matteo Tretti Clementoni, MD.	A close-up photograph of a man's facial skin, showing texture and some acne marks.	A close-up photograph of the same man's facial skin after treatment, showing improved skin tone and texture.

“As a dermatologist, I’m always looking for laser treatments that strike the right balance between efficacy and patient comfort. With ResurFX, we have a solution that improves facial and body skin tone and texture with minimal discomfort and downtime.”

Dr. Arielle N. B. Kauvar, MD,
Director New York Laser & Skin Care

CoolScan™ for Better Patient Outcomes

The only true fractional non-ablative technology

- State-of-the-art CoolScan scanner for customizable treatment
- Patent pending algorithm ensures precise, homogeneous and safe energy delivery
- Efficacious and fast, with up to 20% coverage in one pass
- The only one with continuous contact cooling, for safe treatment and patient comfort
- Cost effective with NO disposables

