

FRACTORA™

by Inmode

FRACTIONAL RESURFACING & REJUVENATION

FRACTORA BRIDGES THE GAP BETWEEN CO2 LASERS, FACELIFTS AND FRACTIONAL LASERS WITH THE ULTIMATE IN PATIENT RESULTS AND DOWNTIME.



Fractora delivers targeted bipolar RF energy to various depths in the skin. Fractora mimics the results of more aggressive treatments without their associated downtime, prolonged redness, and pigmentation drawbacks.

VERSATILITY BENEFITS

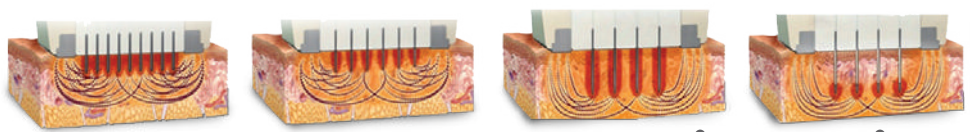
- Multiple settings mimics aggressive fractional CO2, Er: YAG, IR laser and deep (dermal/sub-dermal juncture) volumetric heating
- Tips with various depths and pin density configurations





ROI No pulse counter limitations or expensive tip refills

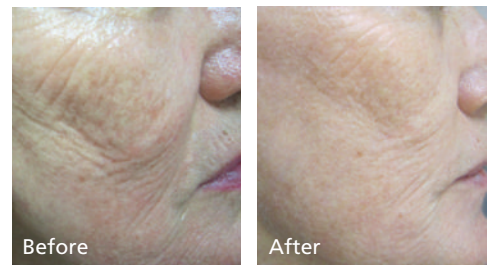
DESIGNER DERMIS

Fractora achieves full-scale treatment depths with customizable fractional energy to improve superficial skin tone problems (photo damage) to deep textural concerns (rhytids and tightening). Clinicians can select between variable depths, densities and energy levels previously only obtained with multiple devices.

SPECIFICATIONS



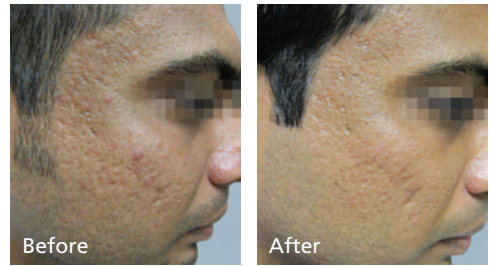
				
	126 HIGH DENSITY	60	24	24 COATED
Type	Strong Epidermal Impact	Mid Dermal	Whole Deep Dermal	Dermal & Sub Dermal
Configuration	14x9	10x6	6x4	6x4 coated
Pin Length	600 μ	600 μ	3000 μ	3000 μ
Ablation Depth	0.6 mm	0.6 - 1 mm	3 mm	3+ mm
Heating Depth	Between 3-5 mm			
Max Energy	62 mJ/pin			
Frequency	1MHz			
Rep. Rate	Up to 2 pps			



Dr. G. Lask - Multiple Session Low Level Fractora



Dr. S. Mulholland - 60 mJ at 6 Months



Dr. C. Feibleman - Single Session on Acne Scar Skin Type V



Dr. T. Loeb - Single Treatment at 60 mJ