Frax Pro™

The smart way to Frax

Non-ablative Frax 1550[™] and Frax 1940[™] technologies for an optimized approach to skin resurfacing, acne scars, surgical scars, striae and actinic keratosis ¹







Frax Pro® The smart way to Frax

Innovative

- Highly targeted 1550 nm and 1940 nm wavelengths for dualdepth skin resurfacing and treatment of acne scars, surgical scars, striae and actinic keratosis.¹
- Advanced diode technology removes rigid delivery limitations of earlier generation systems, allowing broad laser width and ease of treatment reach²
- Sophisticated software with treatment data retrieval, remote wi-fi service capability, and personalizable settings to meet individual needs²

Clinically-minded

- High rates of textural improvements (100% with Frax 1550, patient reported)³
- High rates of patient satisfaction (100% with Frax 1940 with 44% "very satisfied")^{1,5}
- Integrated SoftCool[™] technology for patient comfort²
- Intelligent roller technology helps maintain treatment consistency²

Practice-oriented

- Wise approach to consumables with high ROI treatments²
- Whisper quiet operation for practitioner and patient peace of mind²

Ease of use

- Ergonomic handpiece for operator comfort and treatment visibility²
- Integrated clinical intelligence facilitates quick learning²
- Easy touch screen navigation for extended experience²

Backed by the professional team at Candela, with extensive clinical trainers, experienced service staff, and marketing support.



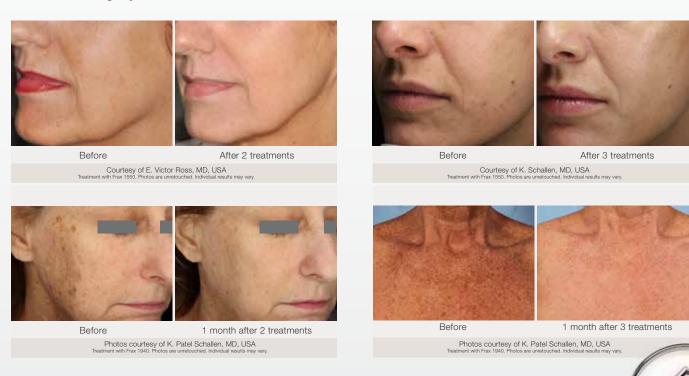


Intelligent roller technology maintains treatment consistency

When moving the roller too slowly, the device will not fire a new row. When moving the roller too quickly, an audible and visible alert are signaled.²

Both handpieces deliver the required density for optimal results in treating up to skin type V.2

Clinically proven results



Frax Pro™

EBAY DB⊖ B	RODUCT SPECIFIC	CATIONS	
HANDPIECE		FRAX 1940	
Laser Wavelength		1940 nm	
Energy Range/MTZ		5-20 mJ	
Pulse Duration	1-20 ms	1.5-20 ms	
Scan Width	4-12 mm	4-12 mm	
Skin Cooling	g SoftCool™ Int	tegrated Air Cooling	
Aiming Beam	1 6	350 nm	
Cable		3.2 m with flexible joint for user comfort	
CONS	OLE SPECIFICATIO	NS	
Dimensions (D x W x H) 17" x 16.5" x 4 (43 cm x 42 ci	·=	
Shipping Weigh	t 53 lbs (24 kg)		
Electrical Inpu	t 100-240 VAC		
Frequency	/ 50/60 Hz		
	FEATURES		
• 1 connector	Touch screen 10"	Remote assistance	
 Accessories niche 	Patient database	 Guided treatment 	

For more information about how the Frax Pro system may help achieve your practice goals, contact your local Candela sales professional or visit **candelamedical.com**.

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1. Ellipse Frax Pro CE Mark. 2. Frax Pro User Manual, Candela, 2020. 3. Tidwell WJ, Green C, Jensen D, Ross EV. Clinical evaluation and in-vivo analysis of the performance of a fractional infrared 1550 nm laser system for skin rejuvenation. J Cosmet Laser Ther. 2018;20(6):1-4. 4. Ex-vivo study, Candela, 2019, data on file. 5. Clinical study of Frax 1940 in photodamaged skin, Data on File, Candela 2020.



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