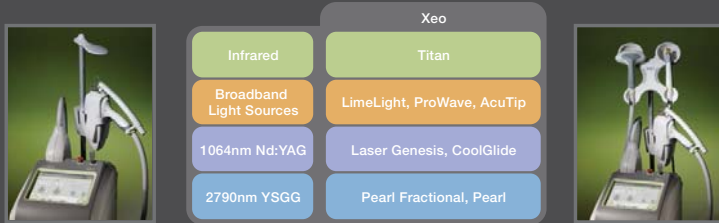


## An Expandable Platform to Fit Your Practice Needs



## Clinical Applications for a Wide Range of Skin Types (I-VI)

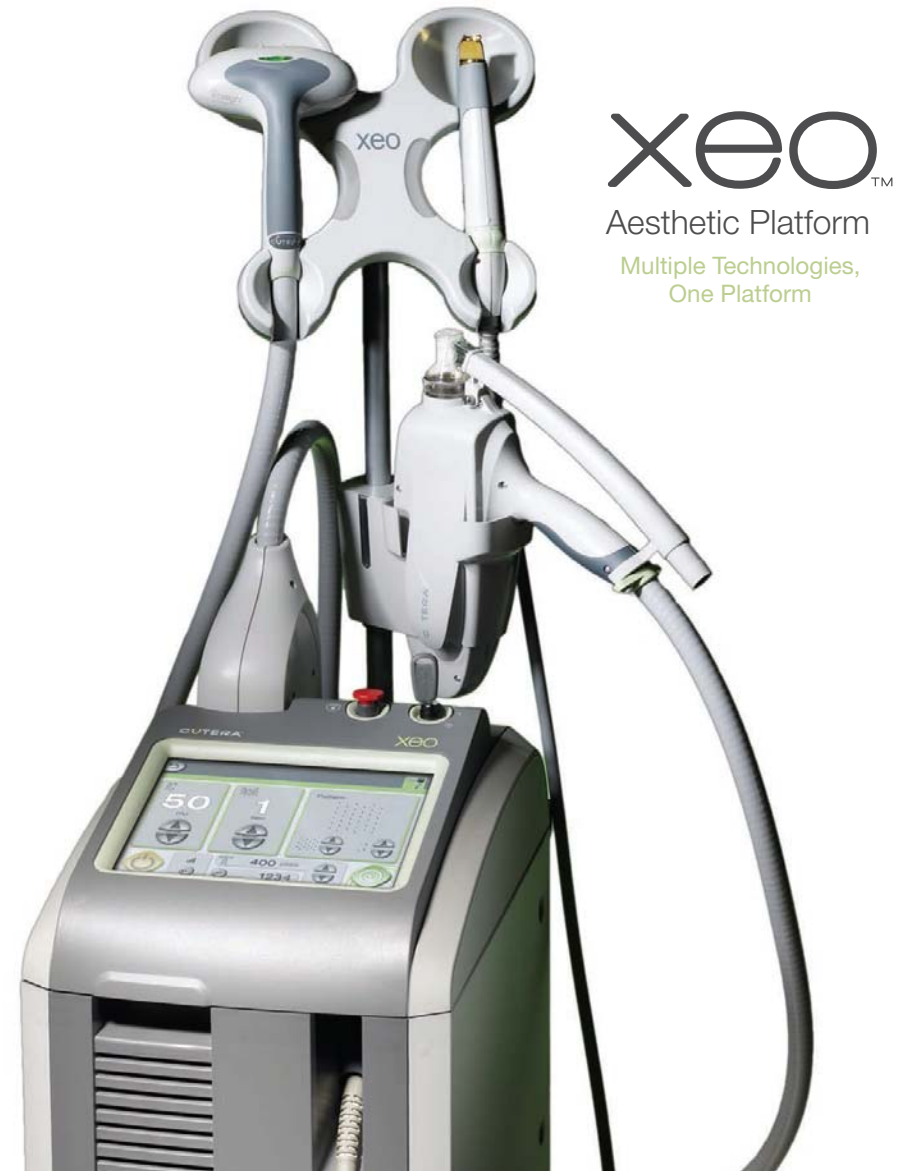
	Pearl Fractional YSGG 2790nm	Pearl YSGG 2790nm	Titan 1100 - 1800nm	LimeLight 520 - 1100nm	AcuTip 500 - 635nm	ProWave LX 680 - 1100nm	Laser Genesis 1064nm	CoolGlide 1064nm
Dyschromia				○	○			
Diffuse Redness				○			○	
Facial Telangiectasia				○	○			○
Leg Veins								○
Deep Dermal Heating			○					
Fine Lines	◇	◇					○	
Deep Dermal Imperfections	◇							
Hair Removal						○		○

◇ Semi-ablative and ablative procedures

○ Non-ablative, no downtime procedures

### Xeo Console Specifications

Weight	135 lbs / 61.2 kg	System Cooling	Internal, self-contained
Dimensions	12" x 19" x 35" / 30.5 x 48 x 89cm (plus adjustable handpiece tree)	Electrical Input	115V / 20A or 230V / 20A



Xeo Addresses All of Your Patients' Needs  
with Precise Control of Key Parameters



#### Non-Invasive Solutions

##### Permanent Hair Reduction:

###### CoolGlide Hair Removal (CV) 1064 nm Nd:YAG

- Market leader in long pulse 1064 nm laser for all skin types and tanned skin

###### Prowave LX 680-1100 nm

- Programmable powerful flash lamp able to produce high fluence in short pulse widths to treat finer and lighter hair.

###### ProWave 770-1100 nm

- Only programmable, calibrated flashlamp for safe, fast treatments for skin type I-IV

##### Vascular and Benign Pigmented Lesions:

###### CoolGlide Vascular (Excel) 1064 nm Nd:YAG

- Treats the broadest range of facial and leg veins, including deep reticular vessels
- Excellent adjunct to sclerotherapy

###### LimeLight 520-1100 nm

- 3 programmable wavelengths with cooling
- Safely treats diffuse redness, facial telangiectasia, rosacea, high-and-low contrast solar lentigines

###### AcuTip 500-635 nm

- First targeted treatment tip for benign pigmented and vascular lesions

###### Titan 1100-1800 nm

- Uniquely tailored infrared device to heat tissue in the deep dermis

###### Laser Genesis 1064 nm Nd:YAG

- Proprietary microsecond laser technology
- Improves diffuse redness and fine lines on all skin types

#### Minimally Invasive Solutions

##### Wrinkles and Skin Resurfacing:

###### Pearl 2790 nm

- New wavelength designed for safety, results and optimal healing
- Achieves full epidermal turnover in one treatment
- Treats fine wrinkles

###### Pearl Fractional 2790 nm

- Designed to improve upon other fractional ablative technologies
- Aggressively treats a broad range of deep dermal conditions, including non-responsive perioral and periorcular areas
- Significant results are achieved in a single treatment
- High physician and patient satisfaction

###### Pearl Fusion – combining Pearl and Pearl Fractional in a single treatment

- Unique combination treats both deep dermal conditions and epidermal photodamage
- Ideal solution for confluent coverage and deep fractional ablation



A Flexible System for your Diverse Practice

Titan  
Pearl Fractional  
AcuTip Pearl Laser  
LimeLight Titan  
Pearl Fractional Laser Genesis  
Laser Genesis

#### XeoNavigation

XeoNavigation integrates an innovative dynamic mapping feature that steers practitioners to treatment guideline parameter ranges for various patient conditions. Navigation displays the range of recommended treatment parameters found in the treatment guidelines included with every Cutera system.

"Navigation by Cutera takes the user experience to a new level, greatly improving your confidence in giving your patients safe, effective treatments. This is another example of Cutera's attention to human factors engineering."

- Kevin Smith, MD, FACP, FRCPC

"The Xeo is perfect for our office because each patient has individual treatment needs. The Xeo has all the laser and light devices we need on one system. I can precisely select and control the parameters and customize each treatment. We can also easily upgrade for an incremental cost when new technology becomes available."

- Maritza Perez, MD