

Maximum speed and comfort.

Hair removal is the #1 requested energy-based aesthetic treatment, with 12.2 million procedures worldwide. It is expected to grow to 12.9 million procedures in 2016.1

Nearly all women over age 12 engage in hair removal on a regular basis, but males are a rapidly growing patient segment.

12.2

MILLION procedures worldwide

and increasing

for both women

Time is of the essence: you and your patients need a system that provides results, faster.

> Vectus offers the largest spot sizes for the fastest treatments possible, which means more throughput and increased ROI.

Vectus®



Largest Spot Size

Industry-leading large spot size

- · 14% larger than the nearest competitor.*
- · 2.5X faster than leading competitor.*



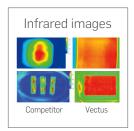
Skintel®

The industry's only melanin reader

- The Skintel Melanin Reader™ measures melanin content to better guide the treatment process.
- No more guessing...Skintel provides treatment confidence.



Efficacy, Comfort and Speed-Together



Uniform laser beamsReduces hot spots for optimal treatment.

Advanced Contact Cooling™

Enhances patient comfort.



Photon Recycling™
Advanced Photon
Page Align technology

Recycling technology increases fluence 1.5–2X,* and helps maximize treatment results.

The Proof is in the Patients.





Photos courtesy of S. Doherty, MD





Photos courtesy of J. de la Torre, MD





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Vectus®

System Type	Diode	
	Small Sapphire Optic	Large Sapphire Optic
Wavelength (Nominal)	810 nm	810 nm
Pulse Width	5 ms-300 ms	5 ms-300 ms
Spot Size	12 mm x 12 mm	23 mm x 38 mm
Maximum Fluence	100 J/cm ²	20 J/cm ²
Repetition Rate	Up to 3 Hz	Up to 3 Hz
Coverage Rate	Up to 4 cm ² /s	Up to 17 cm²/s
Maximum Peak Power	2200 W	3000 W
Electrical Requirements	100-240 VAC, 50/60 Hz (20 amp circuit required), Max Power Input 1100 W	
Size (H x W x D)	$21.4" \times 22.9" \times 40.5"$ (54 cm x 58 cm x 103 cm), not including boom	
Weight	120 lbs (54 kg)	

CANORE

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CAUTION
INVISIBLE
LASER RADIATION
AVOID EYE OR SKIN EXPOSURE TO
DIRECT OR SCATTERED RADIATION
CLASS 4 LASER PRODUCT
LASER SPECIFICATIONS:
790-830nm, 5-300ms, 2500 Max.
IEC 60825-1, 2nd Ed., 2007 3511-0011-A

SOURCES $\,^1$ Global Aesthetic Market: An Era of Consolidation and Reorganization, Medical Insight Inc. 2013: 125. $\,^2$ Mini-Report: Male Patients: An Important Market Segment, Medical Insight Inc. 2014:22. *Data on file, Cynosure, Inc.

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