

THE MOST IN-DEMAND
AESTHETIC TREATMENTS IN

ONE

WORKSTATION



VENUS VERSA

A REVOLUTIONARY

ADVANCE IN

VERSATILITY



SKIN REJUVENATION

Sun damage reduction,
color correction, vascular lesion
reduction, skin tone improvement

HAIR REMOVAL

Treats all body parts,
including underarms,
face, back and bikini area

ACNE TREATMENT

Active acne and
inflammation reduction

SKIN RESURFACING

Acne scar reduction
pore minimization,
deep wrinkle reduction,
texture improvement

BODY CONTOURING*

Cellulite & circumferential
reduction, skin tightening

* Body Contouring is only licensed in Canada. In the U.S., Venus Versa™ is cleared for benign pigmented epidermal and cutaneous lesions, benign cutaneous vascular lesions, removal of unwanted hair, treatment of acne vulgaris, ablation and resurfacing of the skin, and non-invasive treatment of moderate to severe facial wrinkles and rhytides.

IPL APPLICATORS & OUR TECHNOLOGY

SR515 (Wavelength: 515-950 nm)
SR580 (Wavelength: 580-950 nm)



SKIN REJUVENATION

IPL technology delivers direct bursts of energy onto targeted areas of the skin to effectively treat pigmented and vascular lesions.

HR650 / HR650 XL (Wavelength: 650-950 nm)
HR690 / HR690 XL (Wavelength: 690-950 nm)



HAIR REMOVAL

IPL technology destroys hair follicles by targeting the pigment. XL applicators with larger spot sizes allow for faster and more effective treatments.

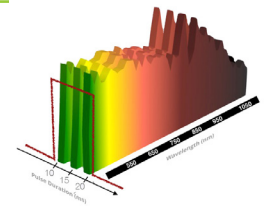
AC Dual (Wavelength: 415-480 nm)
(Wavelength: 630-950 nm)



ACNE TREATMENT

The AC Dual IPL applicator combines blue and red light delivered simultaneously with each pulse. The blue light targets and destroys acne-causing *P. acnes* bacteria, while red light reduces inflammation and promotes faster healing.

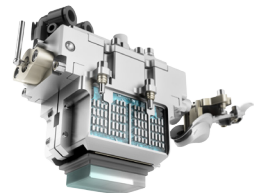
ALL THESE
IPL APPLICATORS INCLUDE:
**SMARTPULSE™
TECHNOLOGY**



SmartPulse™ ensures precise and consistent energy delivery to the chosen target. It provides advanced pulse optimization for maintaining a perfect energy and wavelength profile throughout each pulse.

REAL-TIME COOLING SYSTEM

Our innovative patent-pending cooling system monitors IPL applicator temperature 1,000 times a second for unparalleled safety and comfort. No downtime for cooling improves your productivity.



RF APPLICATORS & OUR TECHNOLOGY



NANOFRACTIONAL™ RADIO FREQUENCY

State-of-the-art patented tip technology with up to 700 pulses. The applicator also provides a therapeutic depth of penetration (up to 500 microns). The NanoFractional™ RF applicator with SmartScan™ provides varying energy density to enable ablation of the epidermis and coagulation of the dermis area, resulting in skin resurfacing with minimal discomfort.



SMARTSCAN™ TECHNOLOGY

NanoFractional™ RF with SmartScan™ technology is delivered through a smaller footprint per pin (150 x 20 microns). The applicator features 160 pins per tip with 62mj per pin. SmartScan™ uses a unique algorithm to generate a customized pattern that enables maximum flexibility and control during the treatment.



(MP)² APPLICATORS & OUR TECHNOLOGY

DIAMONDPOLAR™ AND OCTIPOLAR™

The DiamondPolar™ applicator is used for the face and neck, and the OctiPolar™ applicator is used for the body. Both are powered by our patented (MP)² technology, which combines Multi-Polar Radio Frequency and Pulsed Electro-Magnetic Fields.

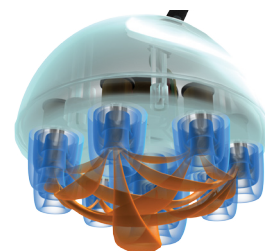
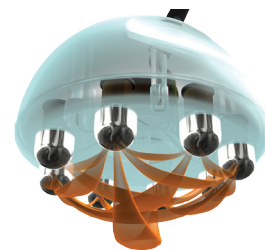


MULTI-POLAR RADIO FREQUENCY

The Multi-Polar Radio Frequency delivers faster, more homogeneous heating to multiple tissue depths resulting in superior clinical outcomes with no pain or downtime for the patient.

PULSED ELECTRO MAGNETIC FIELDS

Delivered simultaneously with Multi-Polar Radio Frequency, Pulsed Electro Magnetic Fields (PEMF) help to create more fibroblasts in the skin, which in turn boosts collagen. PEMF also promotes angiogenesis, thereby creating more pathways for blood flow and improving circulation to the skin.



EXPERIENCE

THE RESULTS



Courtesy of Gitit Zucker, MD
Results after 7 treatments



Courtesy of Venus Concept
Results after 2 treatments



Courtesy of Megha Joy Shah, MD
Results after 5 treatments



Courtesy of Gregory Antoniak, MD
Results after 2 treatments



Courtesy of Tal Nachlieli, MD
Results after 1 treatment

DEVICE SPECIFICATIONS

TECHNICAL SPECIFICATIONS

Input Voltage	100-240 VAC , 12.5A, 50-60Hz, Single Phase
Dimensions	65 cm x 55 cm x 110 cm / 25.6 in x 21.7 in x 43.3 in (DxWxH)
Weight	35 Kg / 77 lb.

SR515 / SR580 IPL APPLICATORS

Wavelength	515-950 nm, 580-950 nm
Optical Energy	5-25J/cm ²
Pulse Duration	5-20 ms
Spot Size	10 mm x 30 mm
Pulse Repetition Rate	Up to 3 Hz

HR650 (XL) / HR690 (XL) IPL APPLICATORS

Wavelength	650-950 nm, 690-950 nm
Optical Energy	5-20J/cm ²
Pulse Duration	20-50 ms
Spot Size	10 mm x 30 mm (XL: 20 mm x 30 mm)
Pulse Repetition Rate	Up to 3 Hz

AC DUAL IPL APPLICATOR

Wavelength	415-480 nm, 630-950 nm
Optical Energy/Fluence	5-25J/cm ²
Pulse Duration	10-15 ms
Spot Size	10 mm x 30 mm
Pulse Repetition Rate	Up to 3 Hz

NANOFRACTIONAL™ RADIO FREQUENCY APPLICATOR

RF Frequency	460 KHz
Fuse	3.15A, 250V
Max. Output Energy	62mJ/pin
Depth Ablation	500 microns
Number of Pins	160

DIAMONDPOLAR™ & OCTIPOLAR™ APPLICATORS

RF Frequency	1 Mhz
RF Output Power	0-150 Watts
Number of (MP) ² Synthesizers	Up to 8
Magnetic Pulse Frequency	15 Hz
Pulsed Magnetic Field Flux	15 Gauss

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