VMS
BIOMEDICAL LASERS SPECIALISTS
vmsbiomedical.com | 833.286.7669

FAIRLY PRICED TECHNOLOGY

Technology for Medspa Sustainability

Equipment, education and service support for the next stage of your practice.



Build your practice with support

Explore aesthetic and wellness technologies backed by VMS practical education and equipment service. Compare capabilities, understand ownership costs and choose with confidence.

TECHNOLOGY

Explore the tools that fit your treatment goals.

EDUCATION

Learn the science and the selected platform.

SUPPORT

Plan for maintenance and post-sale care.

THE VMS ADVANTAGE

Practical training | Equipment service | Support beyond the purchase

833-286-7669
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VENTURA MEDTECH SOLUTIONS

Our Story

VMS was founded by engineer Amaury J. Agoncillo with a clear purpose: to make quality medical technology more accessible, affordable and supported.

His experience servicing medical equipment revealed the challenges practices face: high purchase costs, limited access to parts and unpredictable repairs.

With service at its foundation, VMS offers engineer-vetted equipment, practical training and technical support to help practices protect their investment.



SUPPORT THAT EXTENDS BEYOND THE SALE

Understand the technology. Prepare your team. Plan for equipment care.

Explore the catalog

TREATMENT ROADMAP 03-04

Dermalyser 05
REVO CO2 06
IMPUL-X3 07
Nouvere 08
Shock Wave Therapy 09
QS NEO Prime 10
Remotion III 11
ThuliX 12

VSP+ | FDA 510(k) reference: K261582 (PZ-FY66-01 / PZ-FY66-02)

POWERSCULP | DISCONTINUED

Ask VMS about current options for your practice.

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Your technology roadmap

Start with the treatment goal

Compare by treatment goal. Stops are options, not a treatment sequence.



1 Consultation and skin analysis

Dermalyser

Imaging and consultation support; this is not a treatment device.

2 Sunspots and uneven pigmentation

ThuliX | IMPUL-X3 | QS NEO Prime

Different delivery methods; select by diagnosis, pigment depth and skin type.

3 Texture and fine lines

Nouvere | REVO CO2 | ThuliX

Non-ablative, ablative and superficial fractional options overlap in skin renewal.

4 Acne scars and skin resurfacing

REVO CO2 | Nouvere

Match scar type, resurfacing depth and recovery expectations to the platform.

Technology fit guide. Confirm each model's labeled uses, configuration and patient suitability. Training and clinical assessment guide the final choice.

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Unwanted hair reduction

Remotion III | IMPUL-X3

Diode laser or filtered light; assess hair characteristics and skin type.

Tattoo ink lightening and removal

QS NEO Prime

Match wavelength to ink color. IPL is not a tattoo-removal alternative.

Redness and superficial vessels

IMPUL-X3

Appropriate filters and patient selection are essential for vascular applications.

Musculoskeletal pain care

Shock Wave Therapy

A separate wellness pathway. Evidence and suitability vary by condition.

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Dermalyser

Face skin analysis for informed consultations

A multi-image skin analysis platform that supports visual consultation and skincare planning. Review imaging outputs alongside professional assessment.



Multiple imaging views

Natural, polarized and UV image modes.

Consultation reports

Organize visual findings for patient discussions.

Platform flexibility

Windows and Android support.

LIST PRICE
$14,950

Technical highlights

CAMERA Canon	**RESOLUTION** 20 megapixels
LIGHTING Solid-state LED	**SYSTEMS** Android / Windows
DIMENSIONS 416 x 414 x 513 mm	**NET WEIGHT** 10 kg

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REVO CO2

Versatile CO2 laser platform

A CO2 laser platform with surgical and fractional operating modes. Select applications and protocols according to the device labeling and clinical assessment.

FDA 510(k) reference: K212611 | US800 / US800N



Flexible delivery

Surgical and fractional operating options.

Pulse options

CW, SP, UP and VP pulse types.

Pattern control

Multiple shapes for treatment planning.

LIST PRICE
$34,500

Technical highlights

WAVELENGTH 10,600 nm	**DISPLAY** 11.5-inch screen
PULSE TYPES CW / SP / UP / VP	**PATTERNS** Circle / ellipse / line
MORE PATTERNS Square / rectangle / ring	**INPUT VOLTAGE** 110-220 V, 60 Hz

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IMPUL-X3

Broadband light with contact cooling

A light-based platform with interchangeable filters and integrated cooling. Filter selection and treatment settings depend on the application and patient assessment.

FDA 510(k) reference: K220385 | US500 Intense Pulsed Light Equipment
This reference covers permanent hair reduction; other listed applications are outside its cleared scope.



Included filters

BROADBAND | UPPER LIMIT 950 nm

515 nm	560 nm	590 nm
615 nm	640 nm	695 nm

DPL / SPECIALTY FILTERS

500 nm: 500-600 nm

550 nm: 550-650 nm

Acne: 400-600 / 800-1200 nm

Vascular: 530-650 / 900-1200 nm

TEC, water and air cooling

LIST PRICE
$39,500

Technical highlights

FLUENCE 2-40 J/cm2	**FREQUENCY** 1-5 Hz
INPUT SUPPLY 110 V, 60 Hz	**INPUT POWER** 3,000 W
WORKING TEMPERATURE 15-30 C	**COOLING** TEC / water / air

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Nouvere

Laser skin care with flexible scanning

A non-ablative platform for professional skin-care treatment planning. Cooling and scanning options support a workflow tailored to the selected application.

FDA 510(k) reference: K192350 | WFB-01
Manufacturer correction status must be confirmed for the applicable model and serial number.



Non-ablative delivery

A skin-care platform with adjustable treatment options.

Cryo-Shot cooling

Integrated cooling for treatment comfort.

Scanning versatility

Multiple tips, shapes and scanning modes.

LIST PRICE
$44,500

Technical highlights

DISPLAY 10-inch touch screen	INPUT SUPPLY 100-240 V, 50/60 Hz
COOLING FEATURE Cryo-Shot	SCANNING Multiple modes
TREATMENT DELIVERY Non-ablative	CONFIGURATION Confirm with VMS

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Shock Wave Therapy

Acoustic energy for professional care

An electromagnetic shock-wave platform with adjustable energy and frequency. Clinical suitability and treatment protocols require qualified assessment and device-specific training.



Adjustable energy

60-210 mJ output range.

Flexible frequency

Settings from 1 to 16 Hz.

Applicator options

Seven therapeutic heads.

LIST PRICE
$9,500

Technical highlights

TYPE Electromagnetic	**ENERGY** 60-210 mJ
FREQUENCY 1-16 Hz	**ACTIVATION** Foot switch
INPUT POWER 350 W	**INPUT SUPPLY** 100-240 V, 50/60 Hz

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QS NEO Prime

Multi-mode platform with 350 ps Pico mode

A multi-mode platform with a zoom handpiece and multiple wavelength options. Select wavelength, spot size and treatment parameters according to the specific device configuration.

FDA 510(k) reference: K250041 | PZ-6; 532/1064 nm picosecond
Reference covers the listed picosecond configuration; additional modes and 755 nm are unverified.



Five operating modes

Pico | PTP | Long Pulse
Long Pulse Pro | Multi-pulse

Zoom handpiece

Adjustable 2-10 mm spot size.

Multiple wavelengths

532, 755 and 1064 nm configuration.

LIST PRICE
$55,000

Technical highlights

WAVELENGTHS 532 / 755 / 1064 nm	**PICO PULSE DURATION** 350 ps
SPOT SIZE 2-10 mm	**FREQUENCY** 1-10 Hz
COOLING Water cooling	**INPUT SUPPLY** 100-125 V, 60 Hz

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Remotion III

Triple wavelength diode hair removal

Three wavelengths in one platform, with a large treatment spot and integrated contact cooling. Patient assessment, technique and appropriate settings remain essential.

FDA 510(k) reference: K191611 | WLA-01; 808 nm
Reference covers the listed 808 nm model; additional configuration coverage is unverified.



Triple wavelength

755, 808 and 1064 nm.

Large treatment spot

12 x 20 mm spot size.

Contact cooling

Cooling supports patient comfort during treatment.

LIST PRICE
$34,500

Technical highlights

WAVELENGTHS 755 / 808 / 1064 nm	**SPOT SIZE** 12 x 20 mm
FREQUENCY Up to 10 Hz	**PULSE WIDTH** 5-400 ms
DISPLAY 10-inch touch screen	**INPUT SUPPLY** 120 V, 60 Hz, 20 A

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ThuliX

1927 nm thulium-doped fiber platform

A fractional 1927 nm platform with adjustable parameters and scanning options. Water-targeting energy supports professional treatment planning for superficial skin concerns.

FDA 510(k) reference: K251919 | Deluxlase



1927 nm wavelength

Thulium-doped fiber laser source.

Fractional delivery

Adjustable parameters and scanning options.

No consumables

No treatment consumables.

LIST PRICE
$55,000

Technical highlights

WAVELENGTH 1927 nm	**LASER SOURCE** Thulium-doped fiber
DELIVERY Fractional	**PARAMETERS** Adjustable
SCANNING Multiple options	**SUPPORT** VMS training and service

THE VMS ADVANTAGE

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