

DERMIX

SYSTEM



DERMIX SYSTEM · DIODE LASER FOR ENDOLASER

TWO WAVELENGTHS.
ONE DEVICE.

LÉVILIF

ENDOLASER · 980 + 1470 NM

LASER PRECISION FOR YOUR PRACTICE

SPECIFICATIONS

WHY TWO WAVELENGTHS

980 nm

Affinity for hemoglobin: vascular work and coagulation.

1470 nm

Affinity for tissue water: endolaser, laser lipolysis, fiber tightening and ablation.



THREE EMISSION MODES

CW

Continuous

Sustained energy for the whole activation.

PW

Pulsed

Energy in pulses separated by pauses, for finer thermal control.

SSW

Single shot

One isolated pulse, for precise spot work.

SPECIFICATIONS

EVERYTHING YOU NEED TO COMPARE.



PARAMETER	VALUE
Wavelengths	980 nm · 1470 nm
Aiming beam	Red, 635 / 650 nm
Power	980 nm: 30 W · 1470 nm: 17 W
Emission modes	Continuous (CW) · Pulsed (PW) · Single shot (SSW)
Pulse width and duration	0.01 – 1 s
Delivery	Quartz optical fiber
Fibers	400 µm · 600 µm · 800 µm
Cannulas	12 cm · 16 cm · 20 cm
Classification	Class IV · type B applied part
Gross weight	8 kg (17.6 lb)
Shipping box dimensions	47 × 38 × 23 cm (18.5 × 15 × 9.1 in)

Specifications may change; the quote confirms the device configuration.

APPLICATIONS

ENDOLASER FIRST. AND MORE SERVICES IN YOUR PRACTICE.

ENDOLASER · ENDOLIFTING

The fiber delivers the energy beneath the skin: laser lipolysis and fiber tightening, in the office.

ALSO

VASCULAR	COAGULATION	ABLATION
ONYCHOMYCOSIS	DENTISTRY	PHYSIOTHERAPY



For professional use. Each procedure must be performed within the practitioner's license and the regulations where they practice.



THE COMPANY

REQUEST YOUR QUOTE.

We work by email and through this website. Write to us and we will reply with a quote and terms.

QUOTES

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