



# HAIR REMOVED, BEAUTY REVEALED.

Endless Possibilities – Most Hair & Skin Types Appropriate for Treatment

## Diode Laser Technology

- 810nm

## Power & Speed

- 1800 watts
- 5-200ms
- 10Hz
- 2.9cm<sup>2</sup> Spot Size





## Fast, safe, painless for all Skin types.

LUVO is suitable to treat hair in all areas of the body and face, both the smallest and most delicate (lips, bikini area) as well as the largest (legs, back). It is suitable for all skin types in a high degree accuracy parameter adjustment.





## No disposables

LUVO uses just clear white transparent US Gel.

A thick type better cope with the handpiece during operation.





## Emitting Light Energy

Very homogeneous beam profile  
Flat Top - rectangular profile - same fluence throughout the spot  
(no “hot” spot)  
No energy loss  
Fast Action  
On time: 10 min  
Off time: 5 min

## Optimizing treatment maneuvers

Thanks to the ergonomic handpiece design and light-weight all treatments are performed in total comfort and with no difficulties especially when patients are many on daily basis. This make the learning curve very fast.





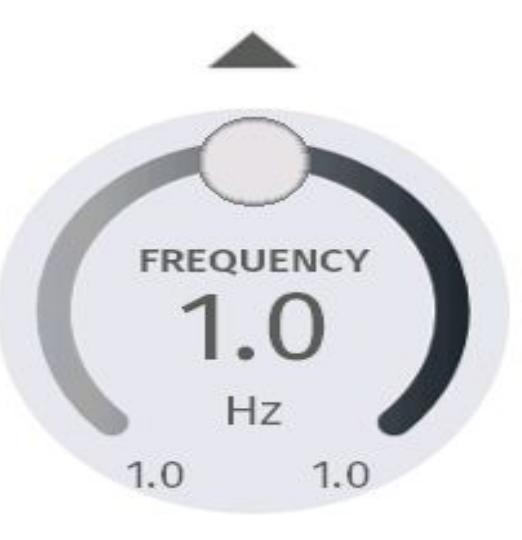
Your best partner for smart hair removal

1. Ergonomic design of the handpiece
2. Wide area Vs the majority of Diode lasers handpieces
3. Great treatment area visibility
4. Anti fatigue support for treatment comfort
5. Adjustable cooling temp for optimal results
6. Stamping & motion techniques options



BACK

MANUAL TREATMENT



LYO



URO



Revive Regenerative

UVO



Revive Regenerative

LYO



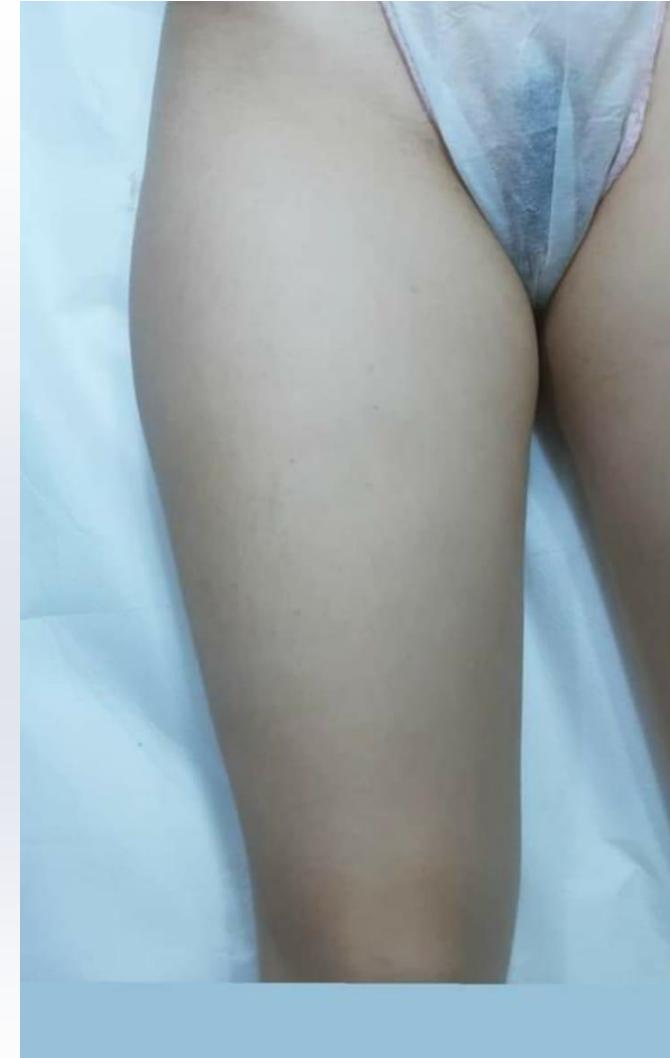
Revive Regenerative

UVO



Revive Regenerative

LYO



Revive Regenerative



Peak Power	<b>1900W</b>
Laser Class (EN 60825-1)	4
Wavelength(s)	809±6 nm
Mode (monomodal, multimodal)	Multimodal
Beam geometry (system output)	Rectangular
Maximum laser output	Handpiece output <b>2.9J – 87J /max 174W</b>
Pulse energy/average power	Adaptive (see Operator's manual) ± 20% £ 20%
a.	
Fluencies (J/cm <sup>2</sup> ) (handpiece output)	Fluence [Energy]
12x24mm handpiece	<b>1.0-30 J/cm<sup>2</sup> (2.9-87J)</b>