

EPILAB

THE PREMIER DIODE LASER FOR HAIR REMOVAL,
SKIN REJUVENATION, ACNE AND VASCULAR TREATMENT



Asclepion
Laser Technologies

THIS BROCHURE IS NOT INTENDED FOR U.S. MARKET

THE NEXT GENERATION OF HAIR REMOVAL

EPILAB / APPLICATION HAIR REMOVAL



Back treatments in
less than 5 minutes

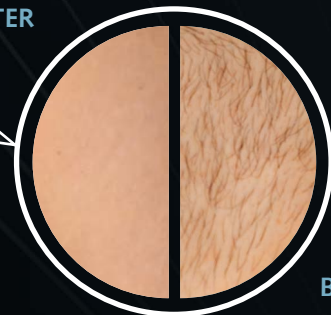


In-contact
treatment for the
highest efficacy

5
BIS **8**

5 to 8 sessions
for best
results

AFTER



BEFORE



Basic and
SmoothPulse
modes for
maximum flexibility



suitable for all treat-
ment areas

Face
Arms
Back
Legs

different, optimized
wavelengths for a
professional treatment



EFFECTIVE VASCULAR TREATMENTS

EPILAB / APPLICATION VASCULAR LESIONS



optimized 940 nm wavelength
for professional treatments



In-contact
treatments for
maximum efficiency



Removal of spider veins
in only a few minutes -
immediate results

810 / 940 nm wavelength
combination for
best results



3
TO 6

only 3 to 6 sessions
necessary - no
down time



Fast
treatments

REJUVENATES THE SKIN & REMOVES ACNE

EPI LAB / SKIN REJUVENATION, ACNE



THE EPILAB TECHNOLOGY

EPILAB / TECHNOLOGY

3 ms
pulse duration **3**
ms



Up to 20 Hz
repetition rate for
fast treatments

Up to 5000 W
power





clear
10.1 LCD
touchscreen



wireless
footswitch
**optional*



aesthetic,
multifunctional trolley
with a modern design





360° contact
skin cooling for
safe treatments



biggest laser spot
worldwide for fastest
treatments



ergonomic and
lightweight handpiece



Design adapted
to all treatment areas

THE NEW HANDPIECES

EPILAB / FEATURES



disposable protection
for the highest hygiene
standards in your practice

sapphire glass protected
homogeneous
laser spot



09

Handpieces
for every area



HANDPIECES	S	M	L	XL
Spot size	1 cm ² (10 x 10 mm)	1.5 cm ² (15 x 10 mm)	3 cm ² (30 x 10 mm)	10 cm ² (31.6 x 31.6 mm)
Max. power	1275 W	1700 W	3400 W	5000 W
Max. Fluence	50 J/cm ²	60 J/cm ²	60 J/cm ²	25 J/cm ²
Max. frequency	20 Hz	20 Hz	20 Hz	20 Hz
Pulse duration	3 - 400 ms	3 - 400 ms	3 - 400 ms	3 - 400 ms
Wavelength	810/940 nm	810/940 nm	810/940 nm	810/940 nm
Application	epilation, skin rejuvenation, acne	epilation, skin rejuvenation, acne	epilation, skin rejuvenation, acne	epilation, skin rejuvenation, acne

Powerline
series for more
flexibility

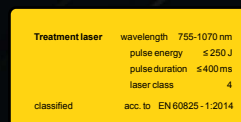


HANDPIECES	POWERLINE L	POWERLINE YAG	ALX	VAS
Spot size	3 cm ² (30 x 10 mm)	3 cm ² (30 x 10 mm)	1.4 cm ² (14 x 10 mm)	0.12 mm ² (4 x 3 mm)
Max. power	5000 W	4000 W	560 W	250 W
Max. Fluence	60 J/cm ²	60 J/cm ²	36 J/cm ²	210 J/cm ²
Max. frequency	20 Hz	20 Hz	12 Hz	4 Hz
Pulse duration	3 - 400 ms	3 - 400 ms	6 - 400 ms	12 - 150 ms
Wavelength	810/940 nm	1060 nm	760/940 nm	940 nm
Application	epilation, skin rejuvenation, acne	epilation	epilation	vascular treatments

TECHNICAL DATA

Laser	High power diode, class 4
Wavelength	760, 810, 940, 1060 nm*
Power	Max. 5000 W*
Pulse duration	3 – 400 ms*
Frequency	Max. 20 Hz*
Fluence	Max. 210 J/cm ² *
Spot size	Max. 10 cm ² *
Modes	Basic, SmoothPulse
Display	10.1" LCD touchscreen
Size	41 x 71.5 x 97 cm ³
Weight	65 kg (incl. trolley)

* depending on handpiece



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