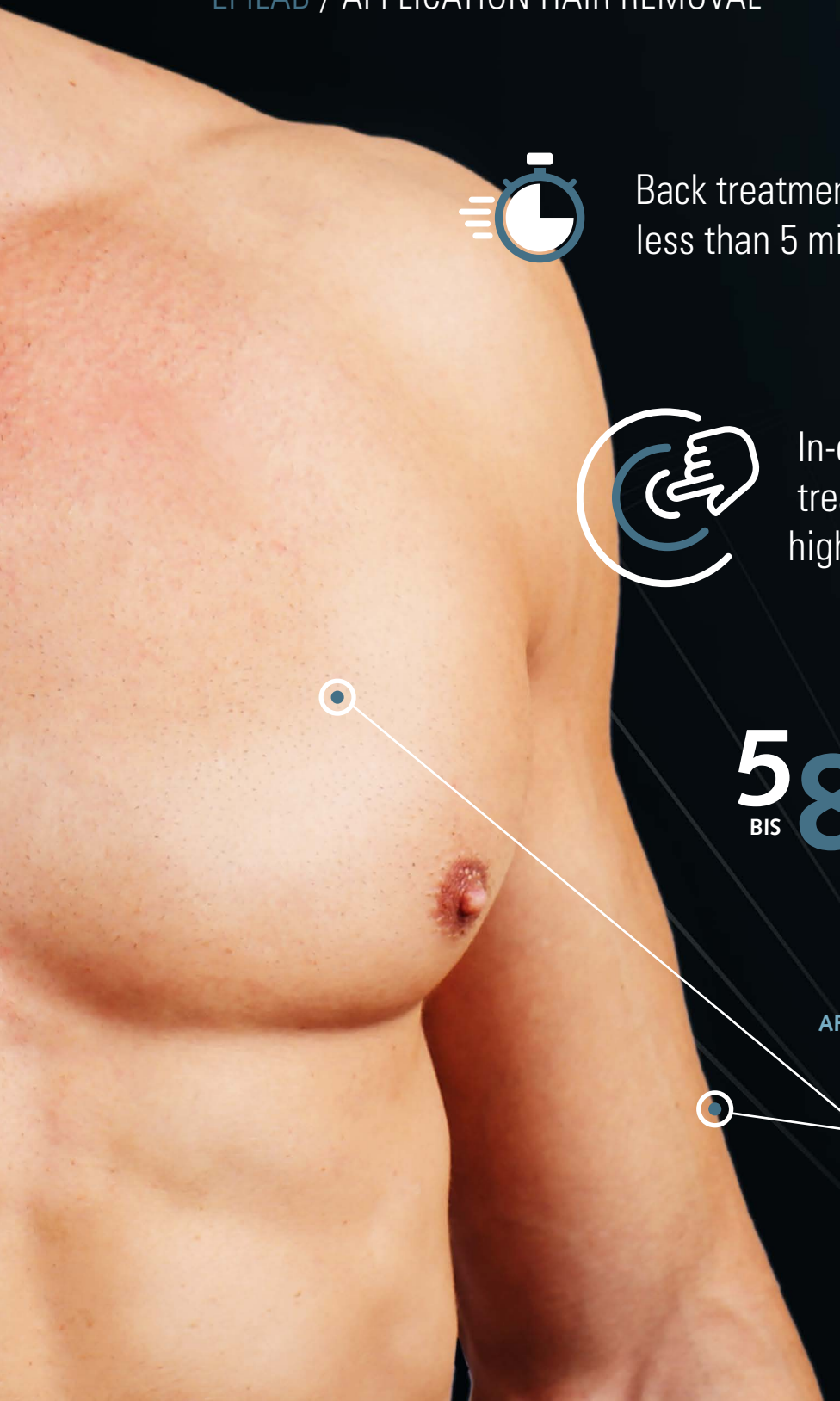
EPILAB

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

Asclepion
Laser Technologies

THE NEXT GENERATION OF HAIR REMOVAL

EPILAB / APPLICATION HAIR REMOVAL

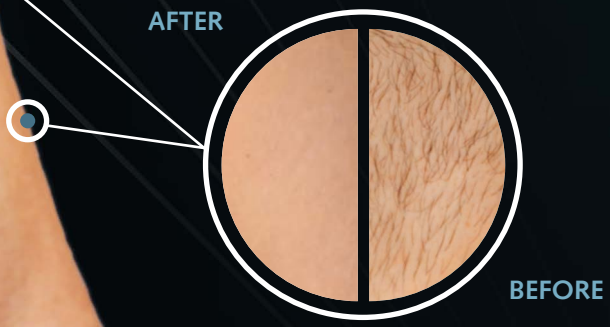


Back treatments in less than 5 minutes

In-contact treatment for the highest efficacy

5 BIS 8

5 to 8 sessions for best results



Basic and SmoothPulse modes for maximum flexibility

SMOOTH

suitable for all treatment areas

Face
Arms
Back
Legs

different, optimized wavelengths for a professional treatment

760 I 808 I 940 I 1060 nm

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

808 / 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

EPILAB / 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

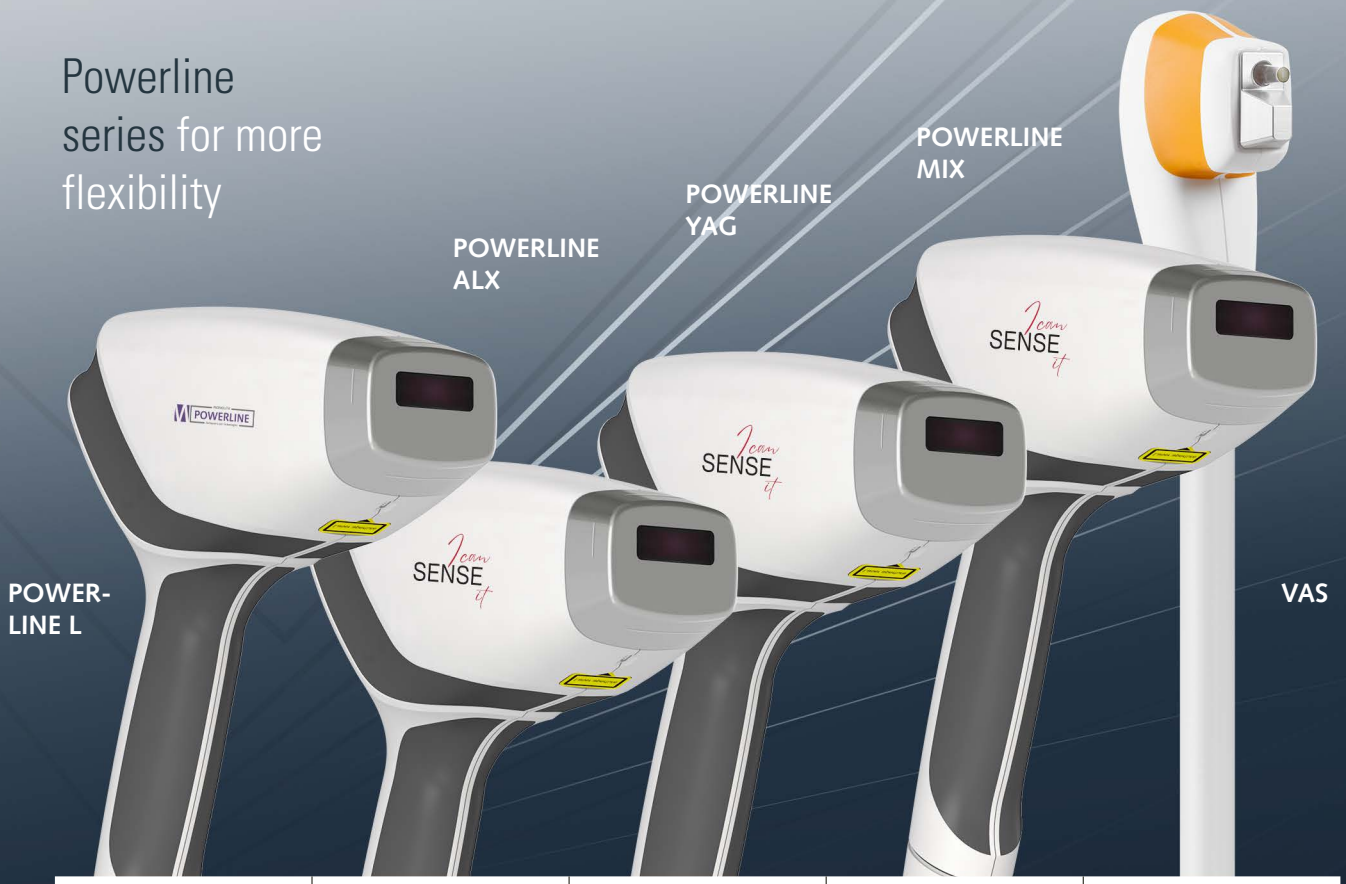
disposable protection
for the highest hygiene
standards in your practice

sapphire glass protected
homogeneous
laser spot

Handpieces for every area

HANDPIECES	S	M	L	XL
Spot size	1 cm² (10 x 10 mm)	1.5 cm² (15 x 10 mm)	3 cm² (30 x 10 mm)	10 cm² (31.6 x 31.6 mm)
Max. power	1275 W	1700 W	3400 W	5000 W
Max. Fluence	50 J/cm²	60 J/cm²	60 J/cm²	25 J/cm²
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	808/940 nm	808/940 nm	808/940 nm	808/940 nm
Application	hair removal, skin rejuvenation, acne	hair removal, skin rejuvenation, acne	hair removal, skin rejuvenation, acne	hair removal, skin rejuvenation, acne

Powerline series for more flexibility



POWERLINE L	POWERLINE ALX	POWERLINE YAG	POWERLINE MIX	VAS
3 cm^2 (30 x 10 mm)	3 cm^2 (30 x 10 mm)	3 cm^2 (30 x 10 mm)	3 cm^2 (30 x 10 mm)	0.12 mm^2 (4 x 3 mm)
5000 W	5000 W	4000 W	5000 W	250 W
60 J/cm^2	50 J/cm^2	60 J/cm^2	60 J/cm^2	210 J/cm^2
20 Hz	20 Hz	20 Hz	20 Hz	4 Hz
3 - 400 ms	3 - 100 ms	3 - 400 ms	3 - 400 ms	12 - 150 ms
808/940 nm	760 nm	1060 nm	808/1060 nm	940 nm
hair removal, skin rejuvenation, acne	hair removal	hair removal	hair removal	vascular treatments

TECHNICAL SPECIFICATIONS

Laser	High power diode, class 4
Wavelength	760, 808, 940, 1060 nm*
Power	Max. 5000 W*
Pulse duration	3 – 400 ms*
Frequency	Max. 20 Hz*
Fluence	Max. 210 J/cm²*
Spot size	Max. 10 cm²*
Modes	Basic, SmoothPulse
Display	10.1'' LCD touchscreen
Size	41 x 71.5 x 97 cm³
Weight	65 kg (incl. trolley)

Specifications are subject to change without notice

* depending on handpiece

THIS BROCHURE IS NOT INTENDED FOR U.S. MARKET

DEVICE CERTIFIED ACCORDING TO MEDICAL DEVICE DIRECTIVE 93/42/EEC

MADE IN

Asclepion
Laser Technologies

The most current
Product information

WWW.ASCLEPION.COM

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