SmartLite

Frequency Doubled
Nd:YAG Laser

DEKA

Springs of Well-being

Laser System for Dermatology

Smartlite

Laser System for Dermatology

Technical Data

Laser Source	Frequeny Doubled Nd:YAG Laser
Wavelength	532 nm
Spot Sizes	0.3, 0.5, 0.7 and1.0 mm
Power	5W (max)
Power Supply	230 Vac - 1.5 A - 50/60 Hz 100-1 15 Vac - 4 A - 50/60 Hz
Control Panel	LCD Colour Touch Screen
Dimensions	24cm (H), 36cm (D), 18cm (W)
Weigth	9 kg
Smartlite DERM Smartlite DERM with Scanner	CODE: M078B1 CODE: M078B2

Accessory	Scanner (optional)
Spot Size	0.8 mm
Max Treatment Surface	21 mm x 21 mm
Scanning Shapes	Hexagon; Square; Parallelogram; Triangle; Line; Point.

Applications

- Vascular Treatments
- Pigmented lesions

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DEKA: THE SCIENCE OF WELL-BEING

Deka is the medical division of the El.En, Group, Italian leader in the production of laser equipment. Founded in 1981 itoperates in more than40 countries throughout the world. The Group 's activity covers the majority of industrial applications and laser sources with powers up to 6 kW. Deka produces laser equipment in compliance with specifications ofDirective 93/42/EEC and adopts a strict quality assurance system certified by according to the ISO 9001 and ISO 13485 standards.

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Product specifications are subject to change without notice.

COD: SLD_150904_2