

MULTILITE

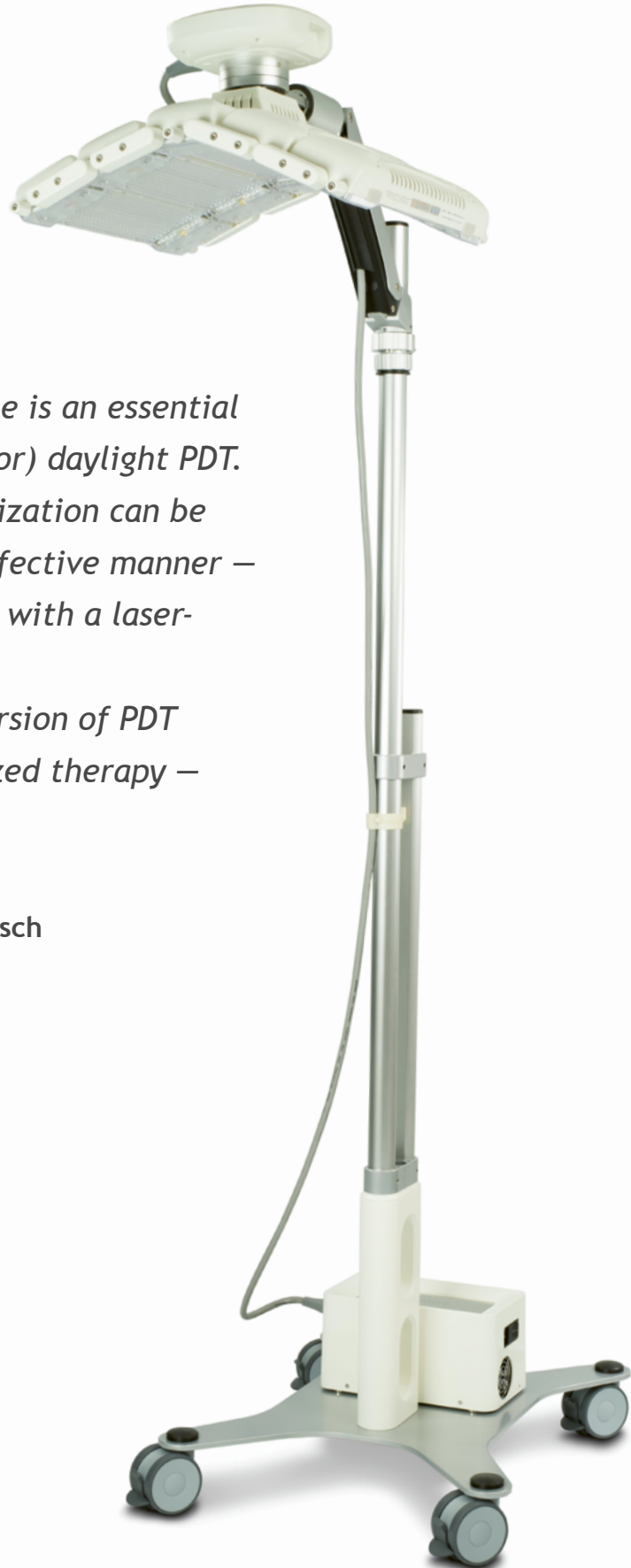
INDOOR DAYLIGHT PDT

MULTICOLOR LED LAMP FOR PHOTODYNAMIC THERAPY



SPECIFIC. POWERFUL. TRICOLORED

BRING THE SUN INTO YOUR PRACTICE!



The new beam source MultiLite is an essential component for artificial (indoor) daylight PDT. Larger areas with field cancerization can be treated in a controlled and effective manner – stand-alone or in combination with a laser-assisted drug delivery.

This is the most innovative version of PDT provides a safe and standardized therapy – all year long.

Professor Dr. med. habil. Uwe Paasch
Universitätsklinikum Leipzig

MULTILITE = 3 COLORS AND 6 ADVANTAGES

1 EASY TO USE

Pre-installed protocols
tested by dermatologists

2 FULL FACE TREATMENT IN JUST ONE SESSION

Treatment area 3 times the size of
conventional PDT lamps



3 NO UV LIGHT INCLUDED

Only the relevant spectrum of the sunlight will be applied:

- Blue (415 nm)
- Yellow (585 nm)
- Red (635 nm)

4 SHORT TREATMENT TIME

Dose of Daylight PDT can be applied in 35 minutes

5 ADDITIONAL TREATMENT OPTIONS

Eczema with yellow light

Acne with blue light

6 ONE DEVICE ONLY

Protocol for conventional (red light) PDT included



TECHNICAL INFORMATION

SPECIFICATIONS

Light source	LED – Light Emitting Diode
Wavelength	415 nm, 585 nm, 635 nm
Max. dose per wavelength	415 / 585 / 635 nm: 98 / 120 / 48 J/cm ²
Max. power density per wavelength	415 / 585 / 635 nm: 41 / 20 / 50 mW/cm ²
Treatment area	500 cm ²
Dimensions (H x L x B)	159 cm x 60 cm x 60 cm
Weight	27 kg
Indications	Photodynamic Therapy Atopic dermatitis Eczema Acne

SAFE. PROFITABLE. DURABLE.

- Tested by clinical experts
- No consumables or disposables
- Long lifetime of LED
- Small footprint



Distributor in Australia & New Zealand

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