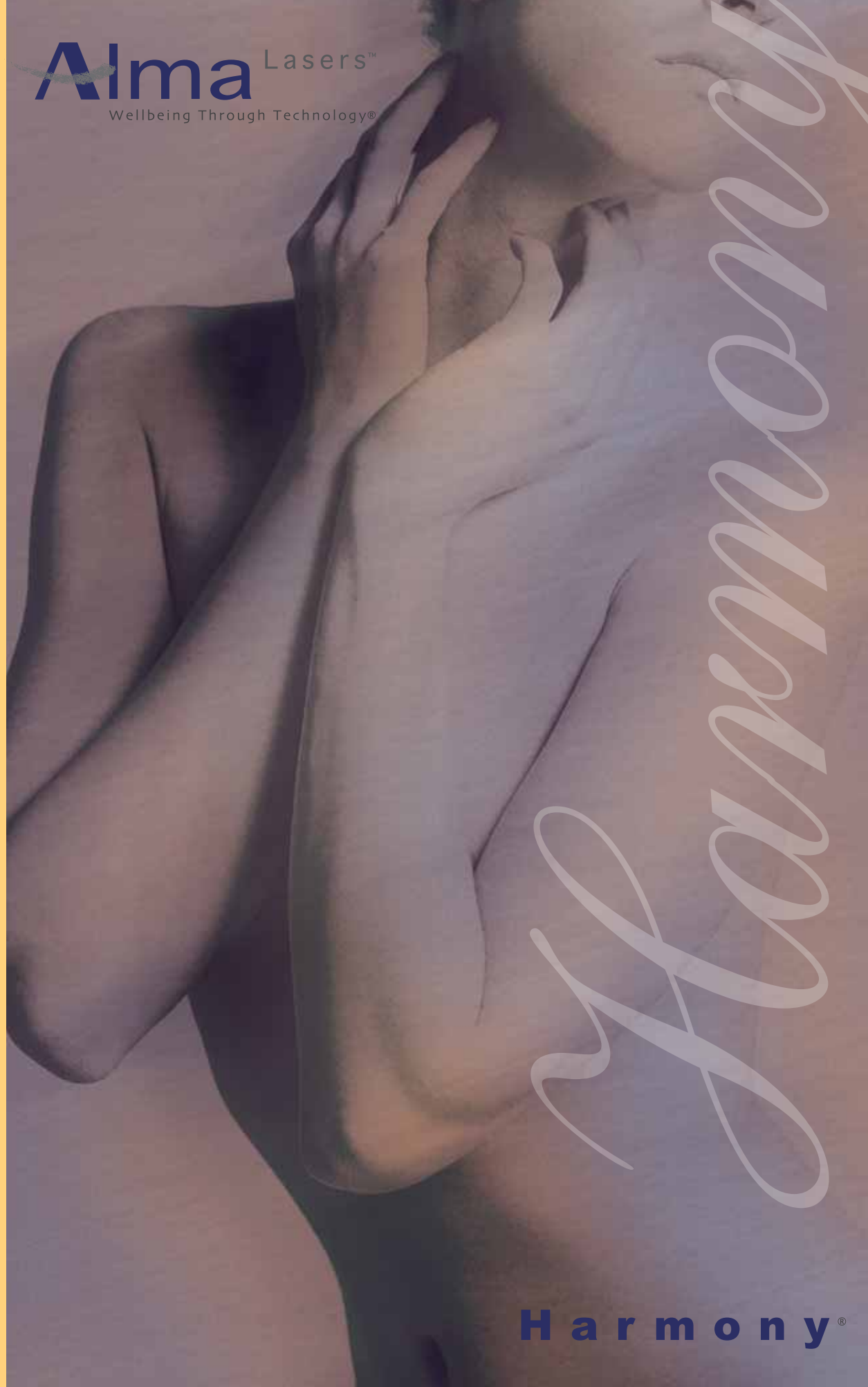


Alma Lasers™
Wellbeing Through Technology®



Harmony

Harmony®

Harmony is the world's most sophisticated, expandable platform for aesthetic laser and light treatments. It is the ONLY system to offer 9 distinct technologies in one affordable, upgradeable platform:

- Advanced Fluorescence Technology (AFT) – Pulsed Light based technology for a range of skin treatments
- NIR – Light based technology for ST
- Pulsed UVB – Light based technology for restoration of lost pigment and other conditions
- Long Pulsed Nd:YAG – Laser for leg veins and deeper vascular lesions
- Q-Switched Nd:YAG – Laser for deep pigmented lesions and tattoo removal
- FD Q-Switched Nd:YAG – Laser for pigmented lesions and tattoo removal
- 1320 Nd:YAG – Laser for treating wrinkles and acne scars
- 2940 Er:YAG – Laser for skin resurfacing and laser peel
- Pixel 2940 Er:YAG - Fractional ablative laser skin resurfacing

The Harmony platform offers practitioners a complete solution for helping patients achieve their goals for skin rejuvenation, ST, hair removal, treating vascular and pigmented lesions, acne, leg veins, tattoo removal, hypopigmentation, doing a laser peel, treating wrinkles and acne scars, and fractional ablative laser skin resurfacing.

Hypopigmentation



Acne



Rosacea



Vascular and Pigmented Lesions



Skin Rejuvenation



Hair Removal



ST



Tattoo Removal



Laser Peel and Skin Resurfacing



Wrinkles and Acne Scars



Leg Veins



Fractional Laser Skin Resurfacing



The founders of Alma Lasers have been at the forefront of innovative laser, light-based and radiofrequency medical technologies since 1980. An in-depth understanding of practitioner needs combined with a rich heritage of technical expertise inspired the development of Alma Lasers' advanced systems incorporating breakthrough technologies. Using modular, cost-effective and high-performance designs, Alma Lasers enables practitioners to confidently offer safe, effective and profitable new services to their patients.

Technical Specifications

Application	Technology	Wavelength (nm)	Pulse Width (msec)	Spot Size (mm)	Pulse Repetition Rate (Hz)	Energy Density
Pigment restoration	Pulsed UVB	300-380	30, 40, 50	40x16	1/3	200-5000 mJ/cm ²
Acne clearing	AFT	420-950	30, 40, 50	40x16	1/3	5-20 J/cm ²
Superficial vascular lesions	AFT	515-950	10, 12, 15	40x16	1/3	5-25 J/cm ²
Vascular and pigmented lesions	AFT	540-950	10, 12, 15	40x16	1/3	5-20 J/cm ²
Skin rejuvenation	AFT	570-950	10, 12, 15	40x16	1/3	5-20 J/cm ²
Hair removal	AFT	650-950	30, 40, 50	40x16	1/3	5-20 J/cm ²
ST	NIR	780-950	10, 30, 90 Sec.	40x16	2	70-630 J
Leg and reticular veins	Nd:YAG	1064	10, 15, 45	2, 6	2/3, 1/3	30-450 J/cm ²
Tattoo removal	Q-Switched	1064	20 nsec	1, 2	1, 2, 5	400-1200 mJ/p
Tattoo removal	FD Q-Switched	532/1064	20 nsec	2	1, 2, 5	400-1200 mJ/p
Wrinkles and acne scars	Nd:YAG	1320	30, 40, 50	6	1/3	5-40 J/cm ²
Skin resurfacing	Er:YAG	2940	0.5, 1.0	1, 4	5	200-1200 mJ/p
Fractional laser skin resurfacing	Pixel Er:YAG	2940	1.0, 1.5, 2.0	11x11	2	1400 mJ/p
Electrical	100 -120 VAC, 5A, 50/60 Hz 220 -240 VAC, 5A, 50/60 Hz					
Weight	Upper Unit - 88 lbs. (40 kg), Lower Unit - 40 lbs. (18 kg)					
System dimensions (W x D x H)	21.6" X 22.5" X 36.6" (55 X 57 X 93 cm)					



Harmony's Revolutionary Customer Concept

- One platform
- Multi-application
- Nine distinct technologies
- Over 60 FDA cleared indications
- Guaranteed upgradability
- Customizable to fit your practice
- Easily transportable
- Depot repair service*
- Affordable

Proprietary Advanced Fluorescent Technology (AFT)

AFT™ is a breakthrough in pulsed light technology that converts unused UV light into the optimal spectrum for multiple treatment applications. AFT effectively utilizes lower energy levels resulting in clinical improvements and minimal discomfort while protecting the epidermis.

*Available in USA only

www.almalasers.com

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