About Alma Lasers

Alma Lasers is the leading supplier of innovative medical aesthetic technologies. Alma Lasers is recognized by industry practitioners for its whole-hearted commitment to providing complete solutions to professional practices. Alma Lasers offers innovative technologies, dependable equipment, knowledgeable sales staff, and years of industry expertise. We seek the creation of a strong and lasting relationship with our doctors and aesthetic clinics based on trust and a genuine desire for the success of the practice.

Technical Specifications 308 EXCIMER SYSTEM

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wavelength</td>
<td>308 nm</td>
</tr>
<tr>
<td>Spot size</td>
<td>40 x 40 mm, 16 cm²</td>
</tr>
<tr>
<td>Medium output density</td>
<td>50 mW/cm²</td>
</tr>
<tr>
<td>Energy density</td>
<td>50-6000 mJ/cm²</td>
</tr>
<tr>
<td>Power requirements</td>
<td>100-240 V, 0.8 A, 50/60 Hz</td>
</tr>
<tr>
<td>Dimensions (L x W x H)</td>
<td>26 x 24 x 27 cm</td>
</tr>
<tr>
<td>Compliance</td>
<td>EC Medical Device Directive (MDD) 93/42/EEC (CE mark), FDA / US 510 k¹</td>
</tr>
</tbody>
</table>

Technical specifications are subject to change without notice. ¹Intended use may differ from this brochure.

Innovative Technology
Safe, effective treatments with the industry’s most dynamic product portfolio, distinguished by expandable modular platforms that adapt to your changing needs and future breakthroughs.

Innovative Marketing
Consumer-outreach focus, marketing assistance kits, A.L.M.A. marketing consulting support and Office by Alma online practice management store & resource center, all coordinated to attract new patients and increase ROI.

Innovative Learning
An unparalleled commitment to customer care and knowledge, demonstrated through in-office training, hands-on workshops, intensive webinars, advanced clinical training and our online education resource center.

Innovative Support
On-call service technicians standing by 24/7 and world-class Depot Service with guaranteed overnight delivery of loaner equipment to eliminate downtime. *Certain exclusions apply

308 EXCIMER SYSTEM including
- 1 metal mask for MED test (Minimum Erythema Dose)
- 1 silicon mask
- 1 set of plexiglass masks Ø 30 mm / 20x20 mm / 15x15 mm
- 2 pairs of protective goggles
- 1 plexiglass holder
- 1 carrying case

A Complete Solution for Monochromatic UVB Therapy

Clinically Proven Effectiveness For Psoriasis And Vitiligo

Small, Mobile And Easy To Use

Cost-Effective Excimer Technology

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As effective as an excimer laser
Monochromatic UVB light has established itself for the treatment of various autoimmune skin diseases. The 308 EXCIMER SYSTEM is the small, handy treatment solution for intense monochromatic UVB phototherapy. With 308 nm, it applies the same wavelength as an excimer laser and achieves identical results, but without expensive, bulky laser technology. The 308 excimer system: excimer technology in the palm of your hands. Treatments with the 308 EXCIMER SYSTEM are especially intense and effective. The powerful system with its 16 cm² spot precisely targets the lesions, leaving healthy skin unexposed.

Established for Psoriasis
The 308 EXCIMER SYSTEM achieves excellent results for psoriasis, identical to those of an excimer laser which is clinically proven. The targeting of localized, persistent psoriasis plaques allows high dose treatments for fast visible results and high patient satisfaction.

Established for Vitiligo
Monochromatic UVB light is described as an effective approach for the treatment of vitiligo with few side effects. The handheld 308 EXCIMER SYSTEM gets results in vitiligo treatments that match those of a laser.

Highly Effective
- High dose, monochromatic 308 nm light, on par with excimer laser systems
- Optimum therapeutic ratio
- Lesion targeting for safe treatments and fast results
- Up to 16 cm² spot size for short treatment times of larger areas

High Patient Satisfaction
- Completely pain-free treatments
- Maximum protection of healthy skin
- No downtime, fast results

Smart Design
- Small, well-designed housing
- Compact carrying case for high mobility
- Modern look

Excimer Laser vs. 308 EXCIMER SYSTEM

<table>
<thead>
<tr>
<th></th>
<th>Light source</th>
<th>Excimer Laser</th>
<th>308 EXCIMER SYSTEM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wavelength</td>
<td>308 nm</td>
<td>308 nm</td>
<td></td>
</tr>
<tr>
<td>Acquisition costs</td>
<td>high</td>
<td>low</td>
<td></td>
</tr>
<tr>
<td>Operating costs</td>
<td>high (gas etc.)</td>
<td>very low</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>&gt; 100 kg</td>
<td>mobile handheld system</td>
<td></td>
</tr>
<tr>
<td>Space requirements</td>
<td>high</td>
<td>minimal</td>
<td></td>
</tr>
<tr>
<td>Mobility</td>
<td>high</td>
<td>very high</td>
<td></td>
</tr>
</tbody>
</table>

Reasonable Price
- Low acquisition and operating costs
- Maintenance-free technology
- No consumables, no gas needed
- Mobile and space saving (smallest available handheld excimer system on the market)

Easy Handling
- Automated MED (Minimum Erythema Dose) test: convenient and time saving
- Simple and intuitive setting of all parameters
- Big, easy-to-use color touch screen

Discover the 308 EXCIMER SYSTEM at:
www.308excimer.com

Photographs: Courtesy of Prof. Dr. Ulrich Amon, Germany