



beamax

The Beamax Beauty Station is an advanced light-based system, designed for multiple aesthetic treatments. Employing Smooth Pulse technology, it enables safe delivery of a range of applications in the growing aesthetic and anti-aging markets.

There are three key elements in any aesthetic treatment system that are vital to the practitioner – positive treatment results, safety and cost-effectiveness. Beamax offers them all.

Edgar Kaufman, M.D.
Aesthetic Specialist, AML Clinics



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SharpLight™



Hair Reduction: Non-invasive, clean and relatively painless treatment for permanent reduction of hair on any body area.
Typical regimen: 5-7 treatment sessions, spaced 4-12 weeks apart.



BeamHR635 Hair Reduction
30-50ms | 5-20 J/cm² | 635-950nm



BeamHR580 Hair Reduction
30-50ms | 5-20 J/cm² | 580-950nm

Skin Rejuvenation: Achieve better glow and texture to obtain a younger and fresher look by stimulating neocollagenesis in the face, neck, upper chest and hands.
Typical regimen: 4-6 treatment sessions, spaced 4 weeks apart.



BeamSR580 Skin Rejuvenation
10-15ms | 5-20 J/cm² | 580-950nm

Vascular and Pigmented Lesions: Effective treatment for a range of lesions such as sun spots, age spots, telangiectasia, rosacea and melasma.
Typical regimen: 3-6 treatment sessions, spaced 4 weeks apart.



BeamVP535 Vascular & Pigmented Lesions
10-15ms | 5-20 J/cm² | 535-950nm

Acne: Ideal drug-free treatment for mild and moderate inflammatory acne.
Typical regimen: 8 short treatments over a period of 1 month to reduce papules and pustules by 60-65%.



BeamAC415 Acne
30-50ms | 5-15 J/cm² | 415-950nm

BENEFITS

Effective solution for all patient skin types

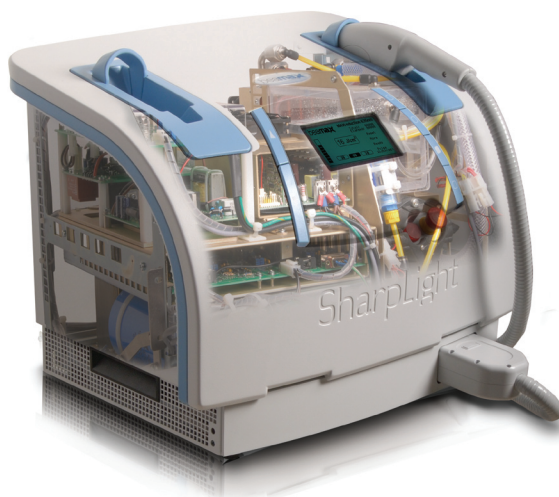
Affordable & cost effective

Smooth Pulse technology for maximum safety

Compact & mobile

User friendly

Bizmax clinical, marketing and business maximization package



Technology Pulsed light (Smooth Pulse)

System cooling Temperature security control (TSC)

Pulses per handpiece Up to 40,000

Spot size 6.4 cm²

Repetition rate Average 4 seconds between pulses (0.25 Hz)

Light source Xenon flashlamp

Dimensions (wxdxh)

56 x 42 x 44 cm | 22 x 16.5 x 17.3 in.

optional base unit
49 x 44.5 x 71 cm | 19.3 x 17.5 x 28 in.

Weight 35 kg | 77 lb

SharpLight Technologies develops products, services and knowledge for the medical and aesthetics industries. The company is a part of American Laser Clinics group, a medical service provider with a large private chain of aesthetic medical centers serving more than 100,000 clients. This accumulated wealth of professional experience has served as the source for the development of SharpLight's unique toolkit that provides solutions that increase business performance by means of technology and complete business concept.

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CE 0344 Canada medical device license 77904,78217 | The FDA approved marketing of the device in the USA (K082876).

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