



MED-900

Alexander ND YAG Laser -Long Pulse



TECHNIQUE CREATES BEAUTY

ALL YOU NEED, ALL IN ONE



Fast & Effective Treatments. Increased Versatility. Upgradable System

Suspended operation, safe, comfortable, fast, long pulse laser hair removal combined with double pulse technology, shorten the treatment cycle, can be more efficient to achieve the permanent Hair removal.



MORE THAN
15 YEARS



PRESENT IN
115
COUNTRIES



SCIENTIFICALLY-P
ROVEN
155 SCIENTIFIC



LONG PULSE

HAIR REMOVAL MACHINE

Leading Technology, Re-Imagined

Gentlelase Pro-U, the aesthetic industry's premier laser, is an ideal solution for hair removal, treating pigmented lesions and the treatment of vascular lesions, such as port wine stains. It's fast and loaded with advanced features that continue to deliver extraordinary results that have earned the trust of practitioners worldwide. Gentlelase Pro-U is now upgradable for superior performance and additional clinical indications. The platform expands as your aesthetic practice expands.

A20/22/24 mm Large Spot Delivery System makes the MED-900 the fastest alexandrite hair removal laser in the market.

A Full Spectrum of Solutions

◆ **HEMANGIOMAS** ◆ **FACIAL VEINS** ◆ **SKIN** ◆ **REJUVENATION**
◆ **WINE STAINS** ◆ **PIGMENTED** ◆ **MELASMA** ◆ **NEVUS**
◆ **LASER** ◆ **OF OTA** ◆ **HAIR REMOVAL**



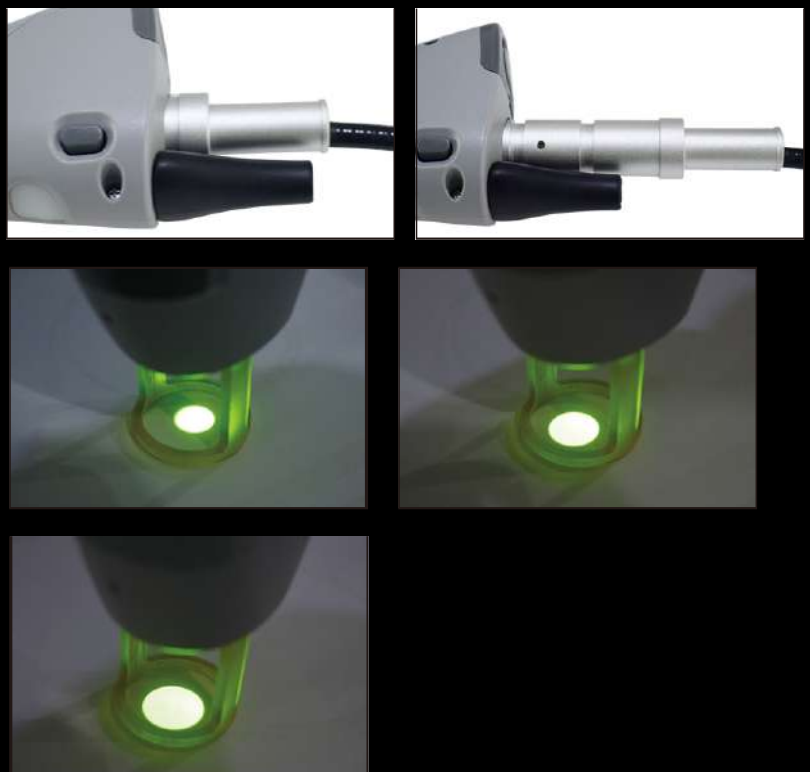
spot-size 6-14mm

Technology

True Power. Real Results.

There may be other multiple-wavelength systems on the market, but none come close to offering the enhanced speed, efficacy and versatility of MED-900 Alexander Long Pulse. When compared to the competition it's easy to see the difference.

Spot size can be adjusted



Advanced User Interface

Easily select the ideal settings and save treatment parameters with the improved touch-screen interface. The MED-900 Guided Mode walks the user through the set-up process with a series of questions to help determine the optimal parameter settings based on individual patient criteria.



Advantages

1. 8mm diameter crystal rod, single module and dual lamps (xenon lamp imported from the UK)
2. Compressor water circulation refrigeration mode, painless treatment
3. Real 755nm laser, which can be verified with a spectrometer. The adjustment frame is imported from the United States and will not polarize.
4. Structurally integrated design, water and electricity separation, and has stress relief treatment, thermal stress resistance, vibration and impact resistance.
5. The optical fiber has a core diameter of 1.5mm and is equipped with a fiber insertion and extraction position detection switch to protect the optical fiber.
6. Special optical fiber coupling process, the focus position is fixed and will not change with changes in frequency and energy.
7. The optical design of the homogenizing spot handle is unique in the world.
8. 8 sets of charging capacitors, sufficient and stable energy.

BEFORE & AFTER

Look at the difference you can make for your patients - in just weeks



Technique Specification

Energy Consumption	2500 VA (Max)
Power Supply	220V /110V 50Hz/60Hz
Screen Size	15.6 Itches
Screen Resolution	1920x1080
Wavelength	1064nm + 755nm (Or Optional)
Pulse Width	0.3ms - 100ms
Frequency	0.3Hz - 10Hz
Spot size	Standard spot 6mm - 14mm Adjustable
Big Spot size	Optional 20/22/24mm , More comfortable
Max Energy	90J (1064nm) 50J (755nm)
Laser Power	2000W
Laser Type	Φ8 x1 pcs (1064nm) Φ8 x1 pcs (755nm)
Fiber	1.5mm x 2.5m
Capactor	450V/22000uF x8 pcs
Aiming System	Green Light
Cooling System	Compressor & Water Cooling

About us

Beijing KES Biology Technology Co., Ltd is one of global leading suppliers of suppliers of Diode Laser, IPL, Velashape, Nd-yag Q Switch Laser, CO2 Fractional Laser, Cryolipolysis solutions for the aesthetic and medical markets.



Factory

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