

WORLD-CLASS EDUCATION

Medical laser devices have been used in a wide range of ENT applications for many years. Nowadays, the versatility of these devices is limited only by the user's knowledge and skills.

Through science and operational-based educational training for ENT specialists, laser treatments can be easily applied to this field.

Medency provides laser certification with the support of the best world-class Academies and Universities of the field. Increase the confidence with new technologies, establish your modern facilities.

INNOVATIVE MEDICAL LASER FOR E.N.T. PRACTICE

RAPIDO E.N.T. Laser System



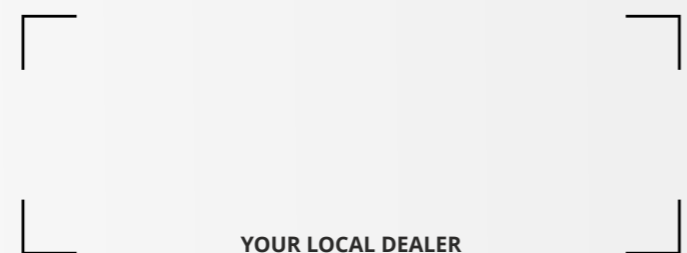
Code	LADER001.1
Wavelength / power	810nm @ 7W
Frequency	Up to 25 kHz
Pulse mode	Continuous-Multiple pulse
Pulse range	20µs up to 1s
Medical /Laser class	IIB / 4
Dimensions/ Weight	205x130x50mm / 1.5kg

Rapido E.N.T. is a CE medical device with CE trademark. In accordance with EEC Directives for Medical Device: EEC Directives 93/42. All Medency's products are made in Italy.



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YOUR LOCAL DEALER

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Diode Laser Technology for Ear - Nose - Throat procedures

MINIMALLY INVASIVE, HIGHLY PRECISE ACTION!

Laser systems are now universally accepted as one of the most advanced equipment in various medical areas. Thanks to their compact size and versatility of operation, the E.N.T. approach has been revolutionized by the ability of laser devices to perform Transoral Laryngeal Microsurgery, Nasal and External Surgery in a minimally invasive way and with fast recovery.

Rapido E.N.T. is the laser system designed by Medency to assist otolaryngologists providing bloodless, more controlled and precise surgical procedures.

Designed, Engineered and Manufactured in Italy, with passion and commitment.



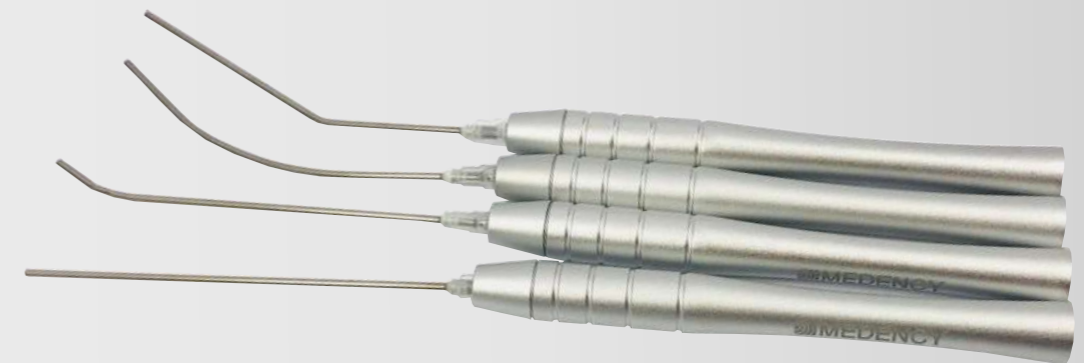
RAPIDO
ENT

Medency is constantly up-to-date on the latest clinical findings and focused on developing breakthrough laser technology to increase the reliability of the studio and patients' experience.

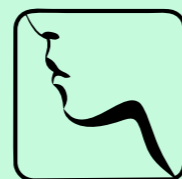
MAKE YOUR PRACTICE PORTABLE!

- Less invasive surgery
- Minimal thermal effect
- High working efficiency
- Faster procedures
- E.N.T fully-dedicated software
- More than 25 built-in pre-set protocols
- Portable unit working with battery and wireless pedal
- Ergonomic and attractive design
- Flexible fiber, optical tips and versatile accessories
- Sleek and autoclavable probes

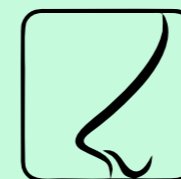
WIDE RANGE OF ACCESSORIES



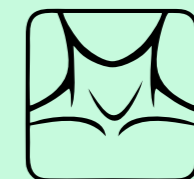
Ear



Mouth



Nose



Throat