

**A.R.C.  
LASER**  
enlighten your surgery.

**WOLF**  
THE MULTIPURPOSE LASER

**980  
nm**



PORTABLE

POWERFUL

VERSATILE

WOLF 980 nm

IDEAL FOR:

- ENT
- DERMATOLOGY
- LIPOLYSIS



- Fast and Clean Cutting
- Minimal Thermal Damage
- Great Ablation combined with total Hemostasis
- Fast Healing, less pain





## THE HIGH ENERGY LASER FOR YOU.

A.R.C. Laser is the synonym for laser technology "Made in Germany". All research and development for our lasers takes place in Germany. The international success made A.R.C. one of the strongest laser company worldwide.

The roots of this privately held company located in Nuremberg ranges back into the long history of laser application in medicine.

### Compact Counter Top Module

The WOLF truly stands apart from the industry in terms of design and craftsmanship. Through use of unique materials and cooling technology, the laser unit is a fraction of the size and weight of other lasers on the market, providing an unparalleled level of flexibility in setup within the OR, clinic or office.

### Versatility

The Wolf 980 nm offers a wide range of applications. Whatever your preference and choice for energy delivery, we will support it: Ideal for use in dermaology: Spider veins, hemangioma, venous lakes or fibroma.

### Best-in-Class Performance

The WOLF platform offers unprecedented performance of form, fit, and function. The laser is designed for a highly stable output power and supporting a variety of fibers with 300 /400 or 600 micron, providing you with flexibility, and versatility.

### Superb Quality and Safety

For us quality and safety come first. The unit is Made in Germany and offers superb quality: The Wolf is backed by a full 2 year warranty.

### Advantages

- ▶ portable
- ▶ powerful
- ▶ versatile

### Applications Dermatology

- ▶ Spider veins
- ▶ Hemangioma
- ▶ Venous lakes
- ▶ Fibroma

### Lipolysis

#### Applications ENT

- ▶ DCR
- ▶ Soft tissue micro surgery
- ▶ Epistaxis
- ▶ Cochotomy/Turbinotomy
- ▶ Septum resection/Septoplasty
- ▶ Stenosis in nasal structures
- ▶ Tonsillotomy
- ▶ Granuloma



### Specifications

WOLF	980nm
Laser Wavelength	980nm
Display / Control	Color Touch-Screen
Aiming Beam	532nm, adjustable
Fiber Connection	A.R.C. Laser with Universal Centering U.C.
Operating Modes	CW, Pulsed
Power Requirements	19 VDC, 4.7A
Dimensions (HxWxD)	10x25x20cm
Weight (without case)	2.8 kg