

**A.R.C.
LASER**

enlighten your surgery.

PICK YOUR LASER NOW

OTOLOGY RHINOLOGY LARYNGOLOGY

INDIVIDUAL | LASER | SOLUTIONS

We supply the right laser for your ENT applications

DIODE 810, 980, 1470 nm

CO₂ Laser 10,600 nm

KTP 532 nm

LASER...INNOVATION
MADE IN GERMANY



DUETT SYSTEM
KTP 532 nm
CO₂ 10,600 nm

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The FOX offers up to 12 W - sufficient power for almost any treatment.



The WOLF-system offers an unique versatility and flexibility with high laser power up to 18 W at very small footprint.



Unsurpassed in its class – the CHIROLAS with up to 40 Watts of laser power.



The NUVOLAS green laser with the enormous CW-power of up to 10W.



The CO₂ laser with articulated arm and scanner for precise surgery at the microscope.

	NUVOLAS 532 nm	FOX 810 nm	FOX 980 nm	FOX 1064 nm	CHIROLAS 980 nm	WOLF 980nm	WOLF 1470nm	C-LAS 10.6 µm
Laser Wavelength	532 nm	810 nm	980 nm	1064 nm	980 nm	980nm	1470nm	10.600 nm
Output Power	10 W	8 W	12 W	10 W	40W	18 W	10 W	30 W
Fiber Connection	A.R.C.-U.C.	A.R.C. Basic			A.R.C.-U.C.	A.R.C.-U.C.		Arm / Fiber
Power Requirements	100-260 VAC, 6 A	internal batteries/rechargeable			100-260 VAC, 6 A	19 VDC, 4.7A		100-260 VAC, 10 A
Dimensions (HxWxD)	16 x49x49 cm	17 x14x16 cm			16 x 49x49 cm	10x24x20cm		20x49x49 cm



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