

FOX IV 810 DIODE LASER

A.R.C.
LASER

MADE IN GERMANY

ALL-ROUND DIODE LASER FOR OPHTHALMOLOGY

SMART
MODERN
PORTABLE



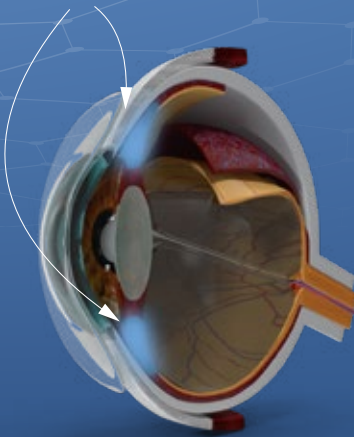
**GLAUCOMA
SPECIALIST**

ARCLASER.COM

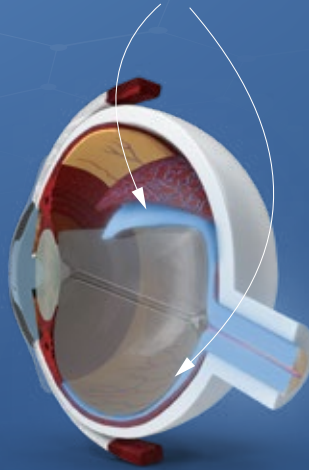
FOX IV 810

YOUR BEST OPTION FOR

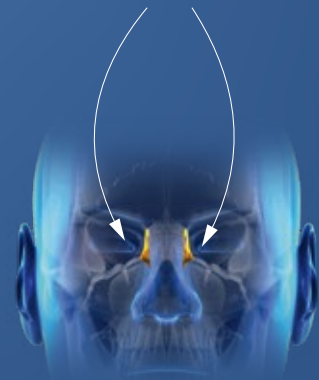
Glaucoma IOP Reduction



Retinal Photocoagulation



Lacrimal Surgery



CPC



μ -CPC



Endo



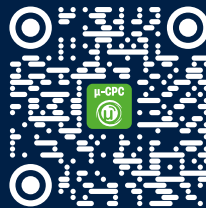
LIO



ROP



DCR



ENERGY & TIME
DISPLAY MODE

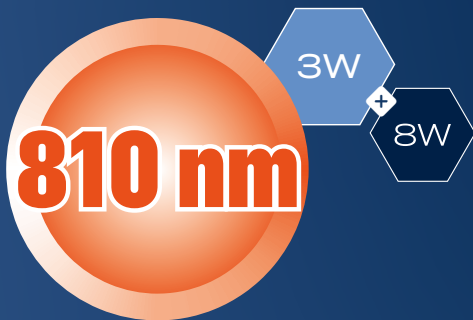


AUDIO IN
5 LANGUAGES



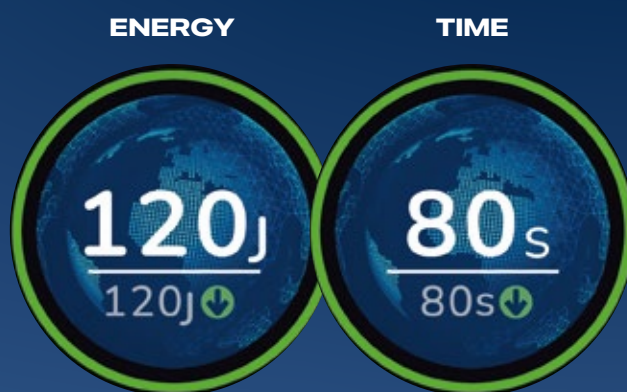
METRONOME
FUNCTION

The ultimate
solution for
CPC & μ CPC



The ultimate diode laser for open-angle glaucoma

- **Time or energy counter?**
FOX IV 810 offers both options.
- **Speaking companion**
FOX IV 810 provides a 5 language voice output and counts applied energy or time in steps of 10.
- **Always the right speed!**
FOX IV 810 improves μ CPC use with its metronome function offering an audio signal in 1 s or 1 J intervals.



Next generation portable diode Laser

- **Durable metal housing**
(17.4 x 14.2 x 16.3 cm)
- **Large user-friendly**
colour touch display
- **Highly portable,**
battery powered FOX IV 810 with all accessories in a compact carrying case
- **Lightweight**
only 1.53 kg

Powerful and reliable

- **810 nm diode laser** with power output up to 8 Watts
- **Safety-feature:** power limitation of 3 W for anterior and posterior treatments
- **Color coded** application user interface
- **Important treatment parameters** prominently displayed

Reputation you can trust

- Maintenance-free technology
- Based on smart features of the FOX 810
- More than 15 years of diode laser expertise and thousands of units sold worldwide

COMPLETE RANGE OF ACCESSORIES

Glaucoma

- Glaucoma Probes



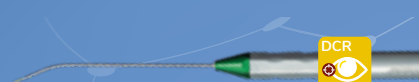
Retinal Coagulation

- LIO
- Endo Probes



Lacrimal Surgery

- DCR Probes



Tradition and Cutting-Edge Laser Technology United



since 2006

today

A.R.C.
LASER
MADE IN GERMANY



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