



Case-by-Case
MOBILE SERVICE

Iridex OcuLight TX

Laser System

The OcuLight TX, from Iridex, is a solid-state green (532nm) laser that can be used in ophthalmic and otolaryngologic procedures. It offers TrueCW™ laser pulses giving physicians maximum precision and control during surgery. The OcuLight Tx is reliable, portable and energy efficient. The quiet operation aids in the elimination of distraction during treatment.

The OcuLight Tx delivers high efficiency with a full 2500 mW of deliverable laser power. Additional flexibility and precision is provided by pulse durations and pulse intervals ranging from 10 ms to 3000 ms. A variety of handpieces are available for a variety of surgical procedures including OtoProbes and EndoProbes.



Laser Specifications:

Laser type: Diode pumped, Solid state
Wavelength: 532nm
Power: 2.5W
Dimensions: 6" (h) x 12" (w) x 12" (d)
Weight: 14 lbs.

[THE FORTEC ADVANTAGE]

- ✓ Avoid capital and maintenance costs
- ✓ Experienced, professional technician support
- ✓ A stable, professional partner
- ✓ Large inventory of surgical technologies

Call today

800.963.7101

www.fortecmedical.com