



FORTECmedical

KTP YAG™

Laser System



Case-by-Case
MOBILE SERVICE

The KTP / YAG Laser System was designed for multiple specialty applications, including general surgery, gynecology, ENT, plastic surgery, urology and orthopedics.

The dual wavelength (KTP and Nd:YAG) output allows for separate tissue interactions that may be switched virtually instantaneously.



✓ **Advanced Surgical
Technologies.**

✓ **Clinical Procedural
Support.**

✓ **Access for All.**

Product Features & Specifications

KTP™ Laser System

The 532nm wavelength cuts and coagulates tissue with minimal disruption to the adjacent areas.

Laser Specifications:

Laser type: Continuous wave KTP

Wavelength: 532 nm

Power: 50 mW - 36 W

Dimensions: 52.5" (h) x 20.2" (w) x 38.5" (d)

Weight: 625 lbs.

YAG™ Laser System

The 1064nm wavelength provides deep coagulation and ablative capabilities.

Laser Specifications:

Laser type: Continuous wave Nd:YAG

Wavelength: 1064 nm

Power: 5 - 100W

Dimensions: 52.5" (h) x 20.2" (w) x 38.5" (d)

Weight: 625 lbs.