



Case-by-Case
MOBILE SERVICE

GreenLightXPS™

Laser System

- Safety
- Speed and efficiency
- Fiber longevity from FiberLife™
- Improved coagulation with TruCoag™



[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

to start ForTec Mobile Service

GreenLightXPS™ Laser System

Laser Specifications:

Laser type: Solid state, Frequency doubled

Wavelength: 532nm

Power: 180W

Dimensions: 58" (h) x 22" (w) x 36" (d)

Weight: 475 lbs.

Safety

The XPS with the MoXy™ liquid cooled fiber offers the same safety standards as current GreenLight HPS® technology, while providing fast and efficient vaporization.

Speed & efficiency

The MoXy liquid-cooled fiber significantly enhances vaporization efficiency, resulting in the removal of 100 percent more tissue over the same lasting time when compared to HPS while removing a wider section of the tissue without increasing the depth of tissue removal.

Fiber longevity from FiberLife™

FiberLife™ is an automatic safety system that detects conditions when the fiber cap may overheat and briefly disables the laser beam - keeping the cap from overheating. MoXy's Active Cooling Cap technology uses saline flow to cool the fiber tip, which reduces cap-related failures and increases the life of the fiber.

Improved coagulation with TruCoag™

TruCoag™ technology uses pulsating light to cauterize ruptured vessels and reduce bleeding faster and in more situations - delivering better procedure results.

