









#### **Dust & Bust**

Choose between a fine dusting or fragmentation approach.

The use of extreme frequency with very low pulse energy levels broadens treatment options in dusting approach.



## **Powerful Popcorning**

Powerful and fast reduction of fragment size with popcorning technique.

# **Technical Specifications**

| Wavelength       | 1.9 µm                |
|------------------|-----------------------|
| Emission Modes   | Continuous and Pulsed |
| Average Power    | up to 60 W            |
| Frequency        | up to 2500 Hz         |
| Energy per Pulse | up to 6J              |
| Cooling          | Air cooling           |
| Activation       | Double Footswitch     |
|                  |                       |



## **Soft Tissue Surgery**

The output power of 60W allows low power ThuLEP (thulium laser enucleation of the prostate).

Lower power emission allows precise ablation and incision of small portions of tissues (such as tumors and strictures).



### Reduced Energy Requirement

Fiber Dust laser is compatible with standard power outlet, with no need of dedicated socket in the OR. High performances with limited energy consumption!





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