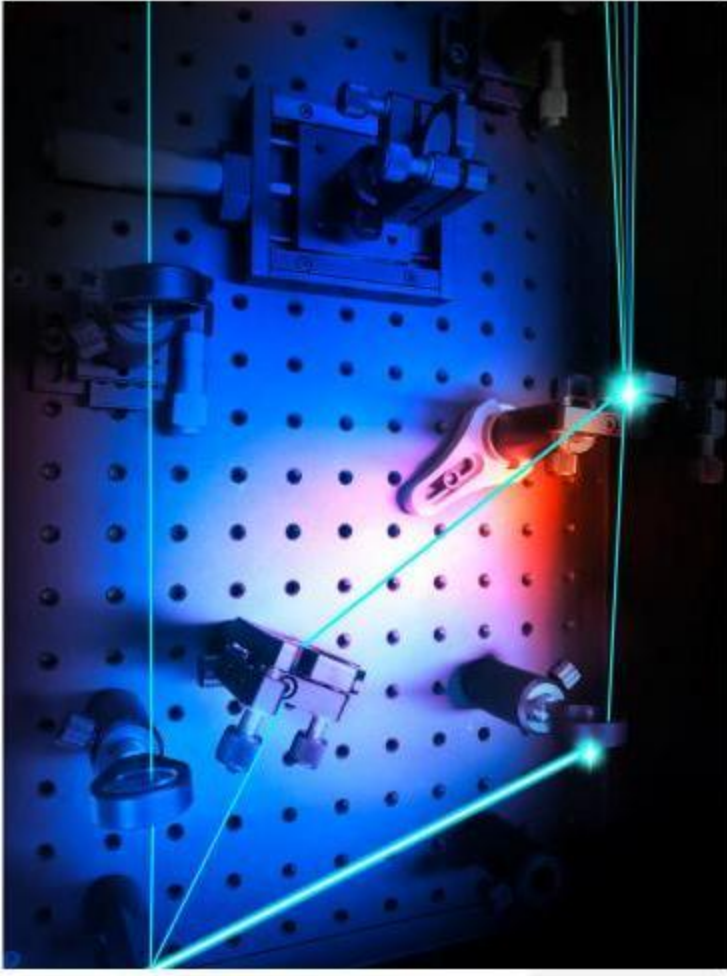


HPNS-177



SPECIFICATIONS

HPNS-177

Wavelength (nm)

177

Pulse Duration (ns)

<5

Average Power(mW)

~50

Monopulse Energy (mJ)

4.8

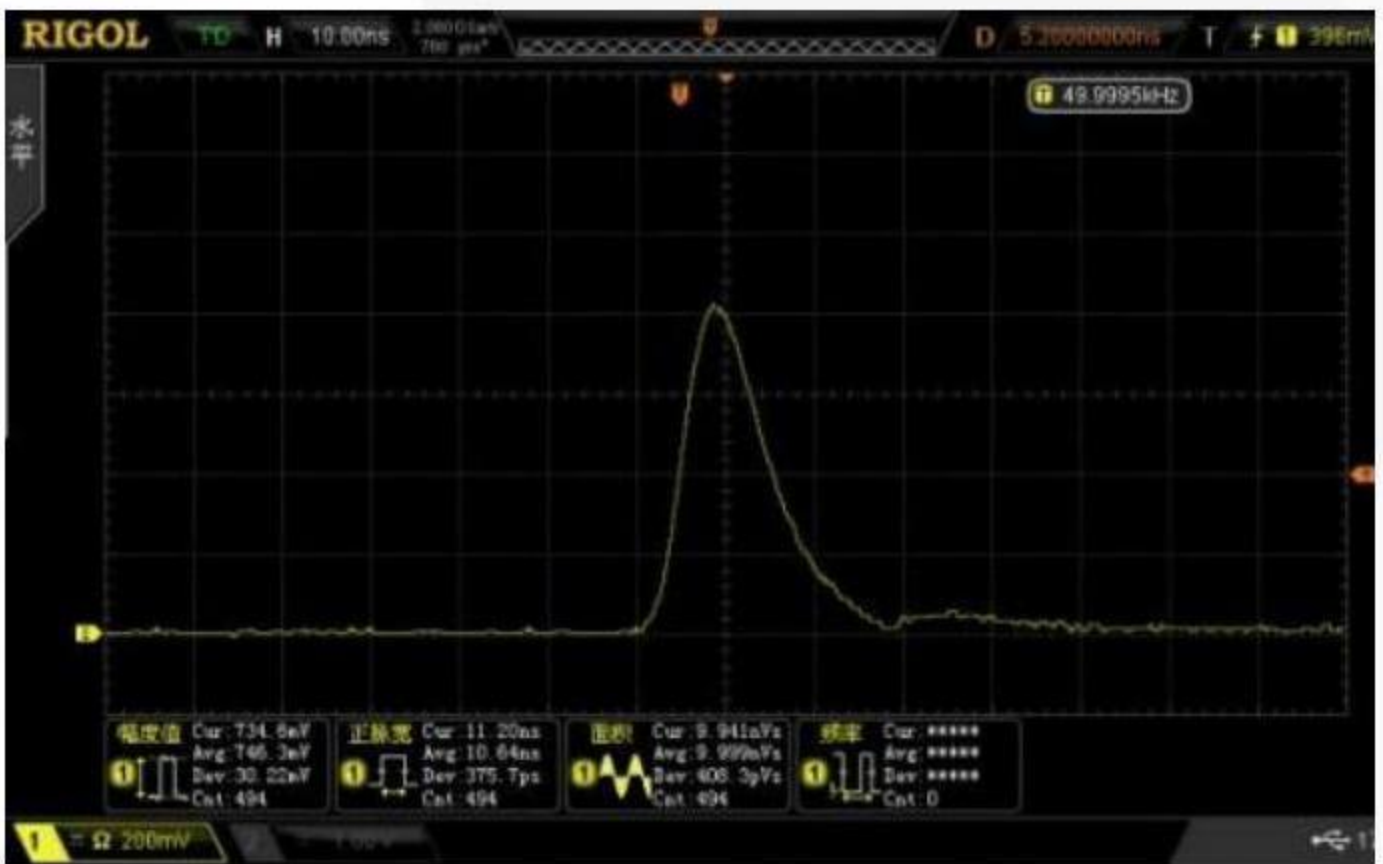
Repetition Rate (Hz)

1 to 10

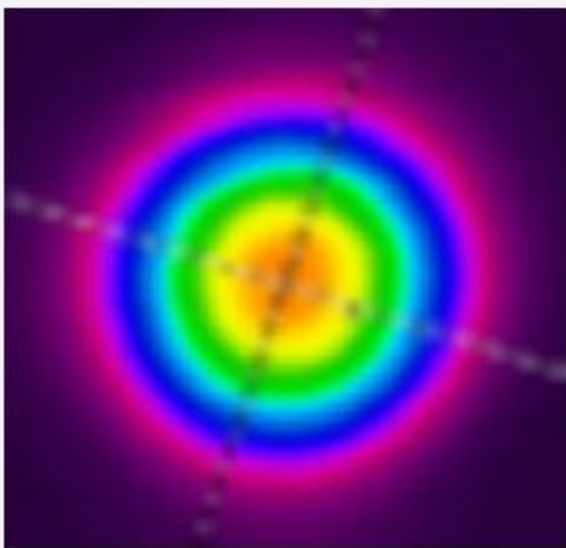
About Us

KPG Laser focuses on deep UV lasers and has developed lasers with wavelengths of 177 nm, 193 nm and 266 nm, which is made features of excellent beam quality, stability, 24/7 operation and ultra compact.

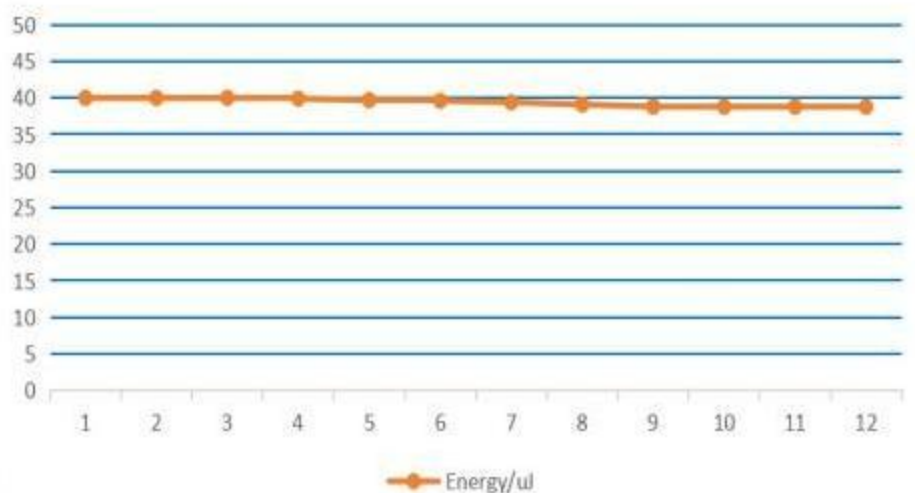
- Excellent beam quality
- Ultra high stability
- Exceptional life time



Pulse stability



Stable beam profile



Power stability <3%
(rms, at 266 nm, over 12 hours)



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