

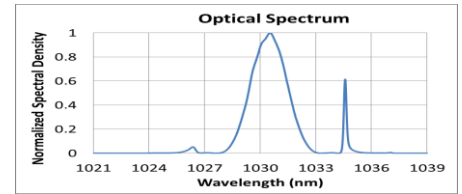
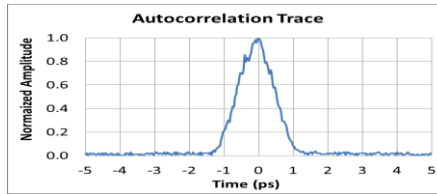
## Ultra compact femtosecond mode locked fiber laser

### Key Features

- Compact design: 70 x 43 x 12 mm<sup>3</sup> size & 90 x 70 x 15 mm<sup>3</sup>
- +3.3 VDC power supply
- 30 – 50 MHz pulse repetition rate
- Operation temperature +5 to +40 °C

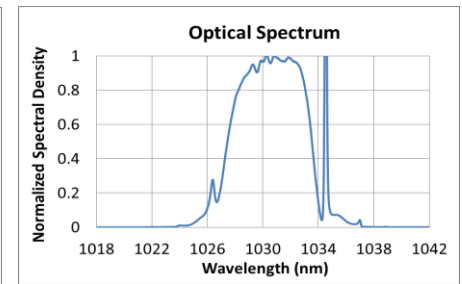
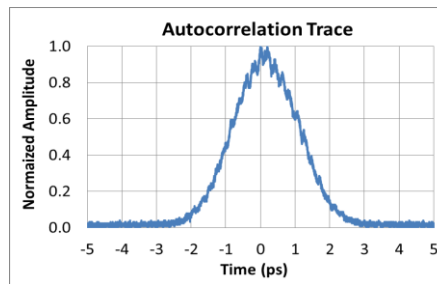
### Model # YDFL-1030-880-35-1-FCA

Center Wavelength (nm)	1030
Pulse Width (fs)	880
Bandwidth (nm, FWHM)	2.2
Output Power (mW)	0.7



### Model # YDFL-1030-880-35-1-FCA

Center Wavelength (nm)	1030
Pulse Width (ps)	1.5
Bandwidth (nm, FWHM)	6
Output Power (mW)	4
Pulse Width Compressible (fs)	880



### Model # YDFL-1064-330-35-1-FCA

Center Wavelength (nm)	1064
Pulse Width (ps)	1.8
Bandwidth (nm, FWHM)	14
Output Power (mW)	4
Pulse Width Compressible (fs)	330

