



Featured products: Laser diode bars, Fiber Coupled Modules, Fiber Laser Systems

Created in 1996 and nestled in the bustling business hub that is Irvine, CA Apollo Instruments offers outstanding laser diode bars and lasers for a wide range of applications. With wavelengths in the 700's-1550's we can help you with your diode pumping, medical or manufacturing needs. Also, with our high wattage devices reaching nearly 13KW for some devices we have ample power for cutting, welding, cladding, or soldering. But don't take my word for it [see](#) for yourself.

Products	Power	Features	Applications
Diode Laser	Fiber output 30W-12kW (0.05-1mm) Tap water cooled	High efficiency, High brightness, Back-reflection resistant	Cutting, Welding, Brazing, Heat treatment, Powder fusion, 3D Printing, SSDPL, Fiber laser pumping, etc.
	Collimated output 10W-13kW Low Divergence Tap water cooled	High efficiency, High brightness, Work like CO2 lasers	Material processing, Pumping, etc.
	Direct focused output 2kW-6kW	Various spot size (e.g. 3x6mm, 2x15mm etc) Ultra compact	Heat treatment, Powder fusion
Fiber Laser	100-500W (M2<1.3)	Long depth of focus, Back-reflection resistant	Cutting, Welding, etc.

Please contact us if you have any questions:

Tel: 949-756-3111

Email: contact@apolloinstruments.com