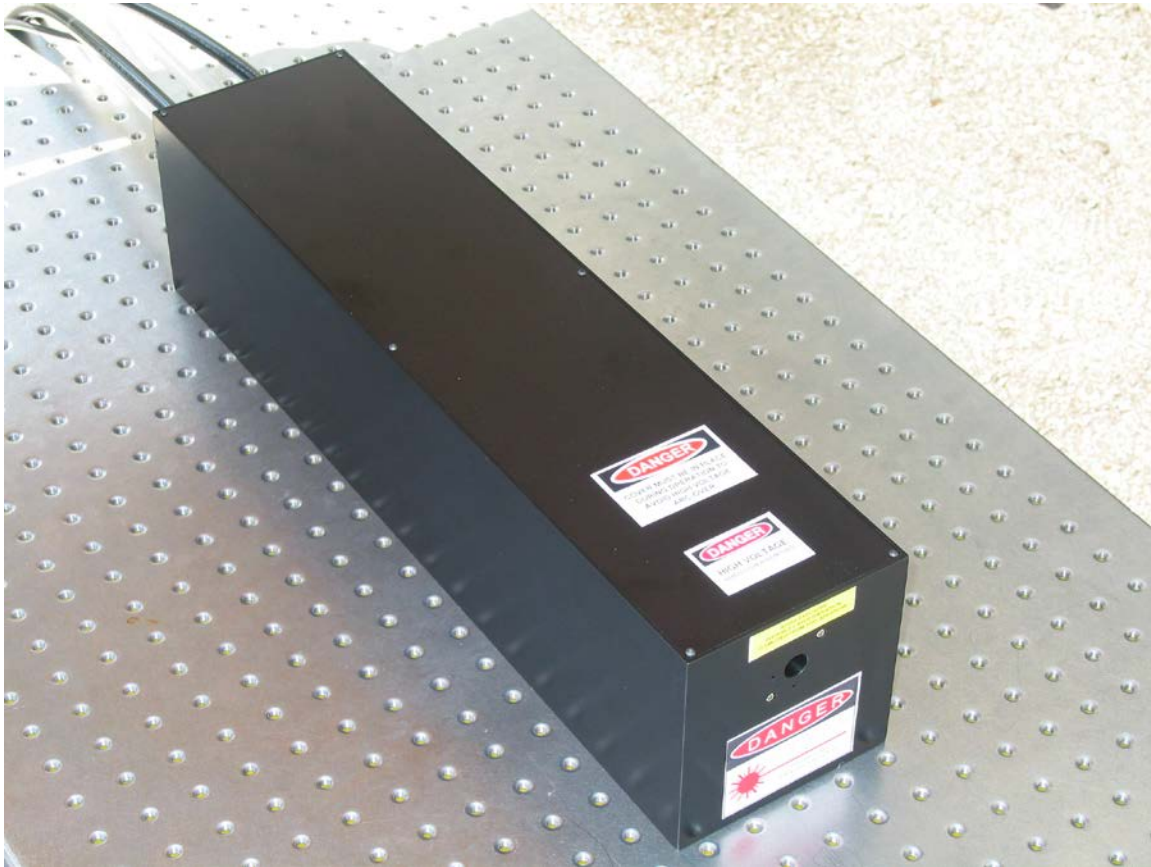


75 Joule 1.54 μ m SOLID-STATE LASER (125 KW Peak Power)



Compact, Very High-Energy, Flashlamp-Pumped
Er:Glass Laser

Specifications

Parameter	Nominal Value
Wavelength:	1.535 μ m
Pulse Energy:	75 J
Pulse Width:	600 μ s
Peak Power:	125 KW
Laser Head Dim.:	12 X 12 X 50 cm
Input Power:	208 – 240 VAC 1 ϕ

Very High Peak Power 1.54 μ m SOLID-STATE LASER (100 MegaWatt)



Compact, Very High Peak Power, Flashlamp-Pumped Er:Glass Laser

Specifications

Parameter	Nominal Value
Wavelength:	1.535 μ m
Pulse Energy:	3.5 J
Pulse Width:	35 ns
Peak Power:	100 MW
Laser Head Dim.:	12 X 15 X 75 cm
Input Power:	208 – 240 VAC 1 ϕ

**This laser is also available from Taboada Research Instruments, Inc.,
San Antonio, TX 78208 (210) 224-8876**