STELLAR-PRO SELECT 150

All-In-One Air-Cooled Argon Laser System with Integrated Manual Filter Wheel Module

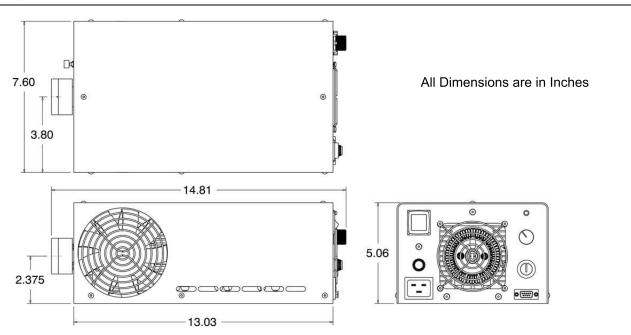
With its hard-sealed laser tube, state-of-the-art power supply and filter wheel module all combined into a single package, the Stellar-Pro Select 150 laser brings size, performance and function together to form an extraordinary laser system. The unique design of this laser provides the ultimate in laser flexibility by allowing the user to manually select four different wavelength options. It's like having "Four Lasers in One".



Specifications

Selectable Argon Wavelengths Maximum Output Power Beam Mode Beam Diameter (1/e²) Beam Divergence Beam Pointing Stability Output Power Drift (after warm up) Beam Amplitude Noise Polarization Ratio Warm-Up Time Line Voltage / Line Frequency Power Consumption Weight (lbs / Kg) 457.9nm, 488nm, 514.5nm and Multi-Line 8mW @ 457.9nm, 40mW @ 488nm, 50mW @ 514.5nm and 150mW (total) Multi-Line TEMoo 0.65mm 0.95mrad <30urad < +/- 1% <1% RMS >250:1 5 Minutes 100VAC - 265VAC / 50Hz - 60Hz <1500 Watts 14lbs / 6.4Kg (approx.)

Dimensions





Specifications are subject to change without notice.

