

# Specifications

Description	Specification
Field Size	269 mm x 227 mm to 1084 mm x 993 mm
Spot Size (1/e <sup>2</sup> ) M2 = 1.0, center of field	165 μm - 750 μm
Working Distance Range	268 mm - 1320 mm
Marking Speed	7620 mm/sec
Input Power	48V ± 2.0VDC/6.7A, 20A Peak
Heat Load	320W nominal, 400W max
Input Beam Power (continuous)	<u>500W</u>
Input Beam Wavelength	9.3 μm - 10.8 μm
Operating Temperature Range	0°C - 40°C
Humidity	0 - 95%, non-condensing
Dimensions, LxWxH (w/ mounting bracket)	558 x 191 x 280 mm/21.9 x 7.5 x 11.1 in.
Dimensions, LxWxH p100 (w/ mounting bracket)	580 x 191 x 280 mm/22.8 x 7.5 x 11.1 in.
Weight	9.7 kg/21.45 lbs.

# Additional Specifications

Description	Go To
Data Sheet	<a href="#">Click here to download</a>
Operators Manual	<a href="#">Click here to download</a>
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Technical Drawings	<a href="#">Flyer 3D + f201 Click here to download</a> <a href="#">Flyer 3D Head Click here to download</a> <a href="#">Flyer 3D + i401 Click here to download</a> <a href="#">Flyer 3D + p100 Click here to download</a> <a href="#">Flyer 3D + p150 Click here to download</a> <a href="#">Flyer 3D + p250 Click here to download</a> <a href="#">Flyer 3D + ti-Series (fan) Click here to download</a> <a href="#">Flyer 3D + ti-Series (water) Click here to download</a> <a href="#">Flyer 3D + v30 Click here to download</a> <a href="#">Flyer 3D + v40 Click here to download</a>