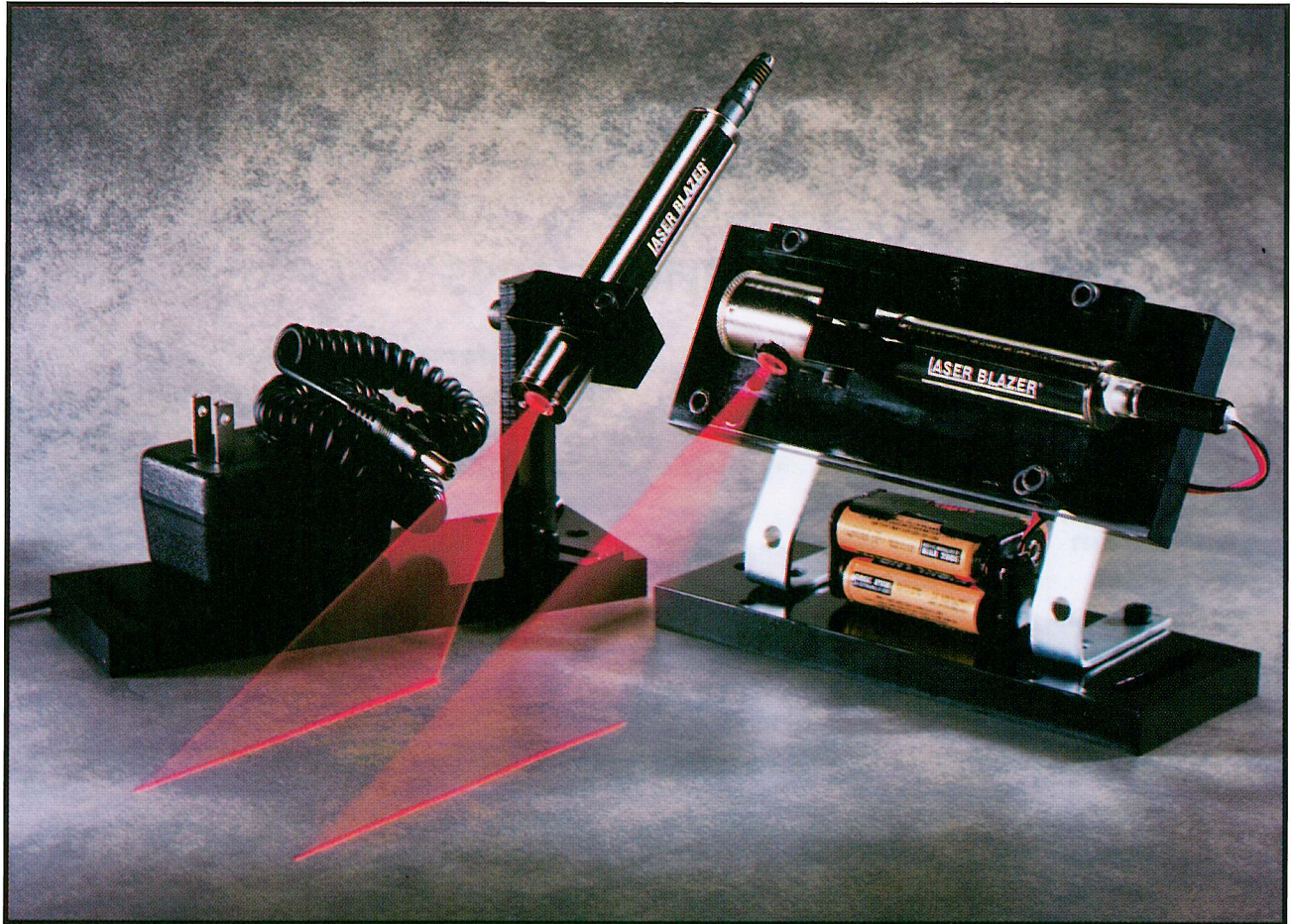


LASER BLAZER®

Evolution . . .



LASER BLAZER® DIODE LASER

Benchmark of the Industry

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LASER BLAZER[®] DIODE LASER

Superior Line Quality -- Specially Designed Optics
Rugged Construction -- Nickel Plated finish
Full Warranty

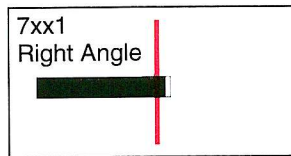
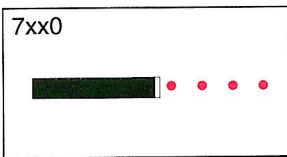
With many years of industrial manufacturing experience, LACEY-HARMER is proud to offer DIODE LASER LINE GENERATORS.

Like all LASER BLAZER[®] LASERS, the diode models are available with a wide range of optics and accessories designed to meet your needs.

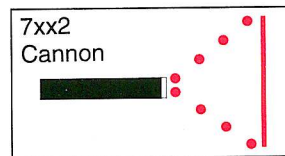
SPECIFICATIONS

<p>Laser Type Laser Composition Laser Class Wavelength Output Collimation Beam Angle Operating Voltage</p>	<p>Visible Laser Diode Semiconductor InGalP II, IIIa 635nm 5mW - 15mW 4 Element Glass < 0.3 Radian 5 to 90 Degrees 5 VDC Regulated</p>	<p>Operating Current Operating Temperature Surge & Spike Protection Mechanical Shock Resistance Housing Environmental Dimensions Weight</p>	<p>100 ma -20° to 40°C 90V for 250 ms 300g for 1 ms Nickel plated 6061-T6 Aluminum Meets NEMA 2 0.75"D x 4.2"L 2 oz.</p>
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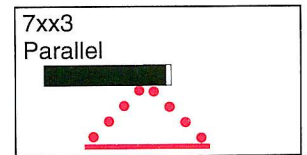
MODELS



✓ This model with Adjustable Intensity



xx - 05 = 5mW
 10 = 10mW
 15 = 15mW



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