

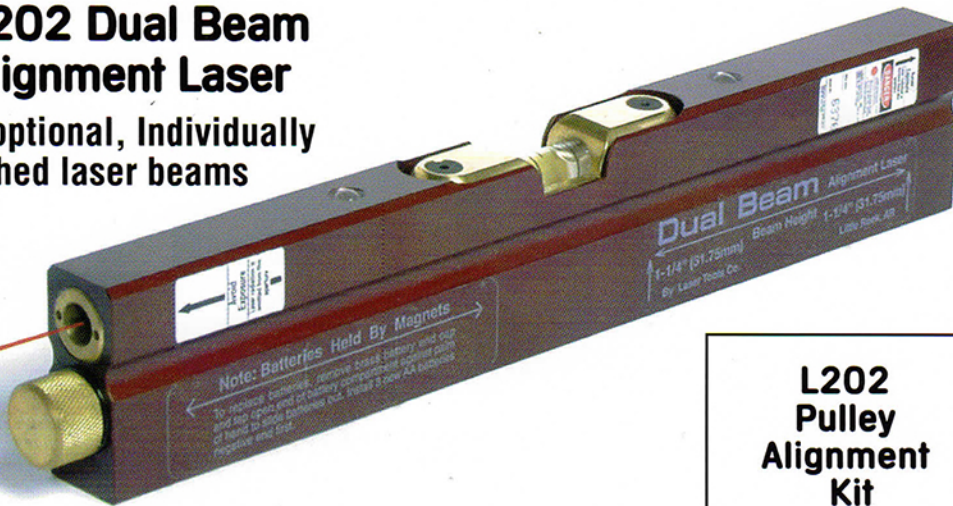
NEW

L202 DUAL BEAM ALIGNMENT LASERS . . .

Used for: Construction layouts, Point-to-Point Reference, Industrial Aiming, Positioning & Alignment, Stays and Shoring, Site Leveling.

L202 Dual Beam Alignment Laser

with optional, Individually switched laser beams



"This Dual Beam Alignment Laser is an industrial tool. It works for me in more applications."

Joe Wilson, Builder
Hot Springs, Arkansas

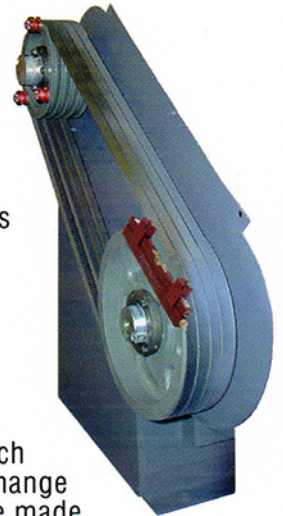
- Two eye visible laser beams shoot in opposite directions - Align two points from the middle.
- Extend alignment accuracy by using one beam as a tacking point - Halves the actual working distance.
- Magnetic base - Clamps to metal equipment and drive systems for alignment references.
- Includes precision "Glow In The Dark" 5 minute of arc level vial - Accurate 1/8" @ 100 feet.
- Hard anodized (Rockwell 65C) - Superior abrasion resistance
- Weather sealed with "O" Rings.

L202 Pulley Alignment Kit

Includes:

- 2 Support brackets
- 3 Targets
- Hard case

HOW IT WORKS:
"Laser Chalkline" parallels pulleys. You can see pulley or belt misalignment and watch laser line on targets change as the adjustments are made.



Optional built-in Beam Spreader - Aligns pulleys, belts, conveyors. Provides a plumb and horizontal level line.



(Shown with AP202 Support Brackets)

SPECIFICATIONS: Model L202 DUAL BEAM ALIGNMENT LASER

Dimension
9.5" L x 1.625 H x .75 W
(241mm) x (41mm) x (19mm)
Weight:
18 oz. with Batteries
Power
(3) size AA Alkaline Batteries
Class
IIa, 635nm
Level Vial:
5 min of Arc. Accurate to 1/8" @ 100 ft
Beam Divergence:
<.3 mrad.; .017°

Use with most accessories for aiming, positioning and aligning.

- AP90C Beam Bender for 90° layouts.
- AP180C Beam Spreader for "Laser Chalkline".
- AP92 Mounting Collar (required with AP90C & AP180C)
- AP100A, AP1000 Leveling Adapter Plates for tripod mounting.
- AP202 Support Bracket for pulley alignments.

LASER
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DANGER

LASER RADIATION
Avoid Direct Eye Exposure

Maximum Output Power
<5mw @ 635-670nm
Class IIa Laser Product