

L80 Pulley Alignment Tool

Aligns Pulleys, Belts, Sheaves, Chains, Sprockets, Conveyors, Gears
and other Power Transmission Equipment. Easy to use
Line Laser allows fast and accurate alignment.

Features

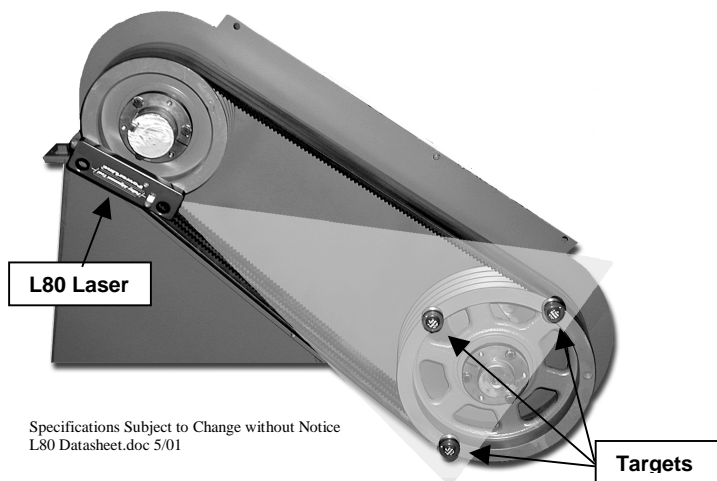
- Minimize excessive vibration and premature belt wear
- Visually shows pulley offset, twist and pigeon-toe
- Allows quick and precision belt alignment in less time
- Not a computer, no programming, no training
- Eliminates the guesswork of the straight-edge or string
- Also a precision Laser Level



Comes complete and ready to use

How it Works

Simply mount the laser source on the movable sheave with the adjustable magnetic attachments. Install the three magnetic targets on the stationary sheave. The visual horizontal laser beam will hit the targets. When all the targets agree the units is in alignment.



Specifications Subject to Change without Notice
L80 Datasheet.doc 5/01



CAUTION

LASER LIGHT
DO NOT STARE INTO BEAM
DIODE LASER
1mW MAX OUTPUT AT 670 nm
CLASS II LASER PRODUCT

SPECIFICATIONS L80 PULLEY ALIGNMENT TOOL

LASER: 635 nm, Class II, 1 mW

Line width: 1/16"

Mounting: Integral Magnets

Power: (2) "AAA" Batteries (10 hours)

Accuracy: 0.07° permanently calibrated

Warranty: (1) Year

Material: Anodized Aluminum