

## PULLEY/SHEAVE LASER ALIGNMENT TOOL

LASALIGN



- Misalignment and guesswork will eventually destroy your expensive equipment.
- Our new laser alignment tool solves these types of problems.
- Premature failure and accelerated belt and pulley wear are a thing of the past.
- Step into the future with this American Made Laser Alignment Tool. It's economical, portable, with very little training required.

The **LASER** and magnetic targets set up in minutes, showing you exactly what to do.



- Reduce vibration
- Extend the life of belts and pulleys
- Aids proper belt tensioning
- Eliminates downtime and production delays

Comes with adjustable targets for pulleys of different thicknesses.



Alignment with a string or straight edge normally takes two mechanics. With our Laser Alignment Tool, one operator can align pulleys quickly and easily. All adjustments are "live" and easy to accomplish accurately.

**Specifications**  
**Model LA12000**  
**Pulley Alignment System**

**Laser:** 635nm, Class II, < 1 mW

**Magnets:** Nickel Plated Rare Earth

**Accuracy:** .05°

**Power Out:** <1mW

**Laser Wavelength:** 635 - 670 nm

**Pulley Diameters:** 60mm to 770 mm

**Operating Distance:** 10 meters

**Battery Power:** 2 ea Size "AAA" Batteries (8 hrs)

**Pulley Alignment Tool:** W x L x D: 45mm x 165mm x 16mm

**Housing / Target:** High Grade Anodized Aluminum

**Target Dimensions:** 30mm diameter x 25mm length

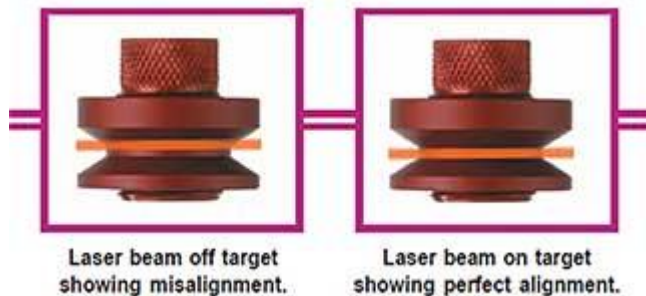
**Weight of Laser Tool:** 4kg

**Targets:** Qty - 3 adjustable over 16mm

**Case Dimensions:** 260mm x 175mm x 75mm

**Total System Weight:** 4.9kg

**Warranty:** One Year



System comes in a convenient case

Available from:

**LASALIGN**

Ph: 0412169187

[www.lasalign.com.au](http://www.lasalign.com.au)