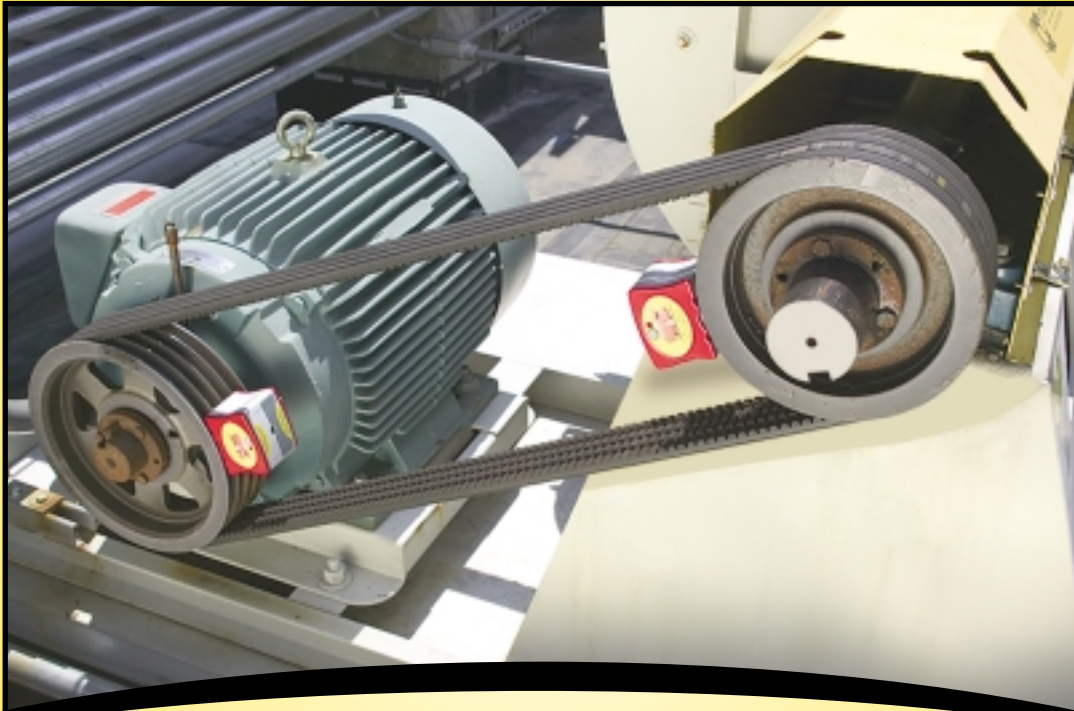


IF YOU'VE GOT BELTS AND PULLEYS TO ALIGN,  
THIS WILL PUT YOU IN HOG HEAVEN.



# BELT HOG™

## P U L L E Y   A L I G N M E N T   T O O L

### Benefits of good alignment:

- Reduces downtime
- Extends belt and pulley life
- Reduces vibration and belt noise
- Minimizes unscheduled stops







### Advantages of the Belt Hog:

- Accurate, measures from the pulley grooves where the belts operate
- Easy to use, no training required
- Fast, one person operation
- No need to remove the belts
- Measures vertical angle, horizontal angle and offset simultaneously
- Measures distances from 6" to 20 feet
- Measures pulley diameters 3" and larger

### S P E C I F I C A T I O N S



-  **Sturdier aluminum housing**
-  **New feet fit in groove better**
-  **Recessed, stronger magnets**
-  **Ruggedized case**

Housing material: extruded aluminum (molded PA cover)  
 Dimensions: 2.40 x 3.00 x 2.35 in (h x w x d)  
 Weight: approximately 1.4 lbs  
 Battery type: (2) AAA Alkaline batteries  
 Operating time: 20 hours continuous operation  
 Measuring distance: 6" to 20 feet  
 Measuring accuracy: 3.49 mils/in (Better than 0.5mm or 0.2 degrees)  
 Pulley diameter range: 3" and larger  
 Pulley belt groove width: ALL known industrial groove profiles  
 Classification: Class 2 laser  
 Output power: <1mW  
 Laser wavelength: 630 – 675 nm