

MarBat

Precision belt drive alignment can be quick and simple

There is a lot of machinery driven by belt transmission. Belts are common due to ability of power transmission and speed multiplication or reduction.

There is no need to install expensive reduction gears for not expensive machinery like fans and some compressors.

Precise belt alignment allows to:

- Reduce noise and vibration of the belt drive
- Reduce bearings load
- Reduce belt and pulley wear rate
- Increase reliability of the belt drive
- Save time spent on maintenance
- Reduce the risk of unexpected failure

Features of MarBat:

- Easy installation on pulley- magnets
- Intuitive handling- no need of specialized training
- Long operation time with removable AA batteries
- Excellent visibility of laser beam- laser class 2M with power of 3mW and wavelength 635nm
- Robust aluminium housing



Professional tool in fair price!