

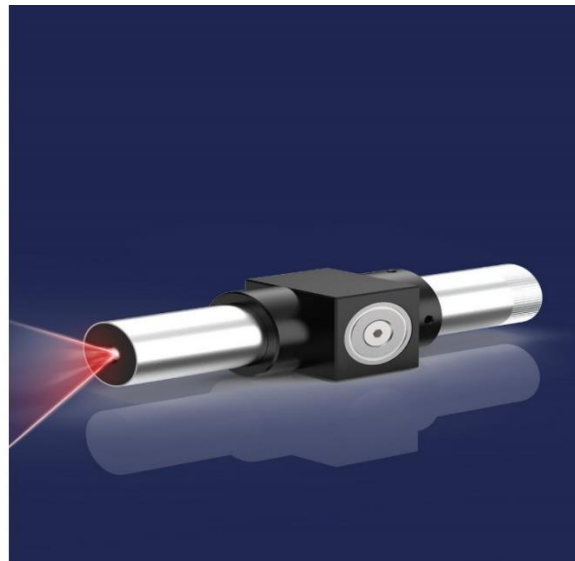


TECHNICAL DATASHEET



Laser Alignment Tool

www.mecalineparts.com



Contents :

1- MECALINE Laser Alignment
4-Target Magnets
1-Magnetic Levelling Plate
1-Instruction Leaflet
1-Carry case

Technical specifications:

Laser Class 1m 9EN (60825-1 : 2007)
Output Power : 5mW/635nm $\pm$ 5nm
Measure accuracy : <0.5mrad parallelism to magnet face

Housing : Nickelled brass

Power Sources : 1.5V AA-battery or 1.2V accumulator (not included)

Part Numbering :

Rubix Eng Code 887625
MDM CODE : 13030503

MECALINE LASER ALIGNMENT TOOL

A laser Tool to use that's ready out of the box.
Provides a quick & easy solution to Parallel & Angular misalignment.
Suitable for Belt and Chain drives.
Optimises Drives efficiency