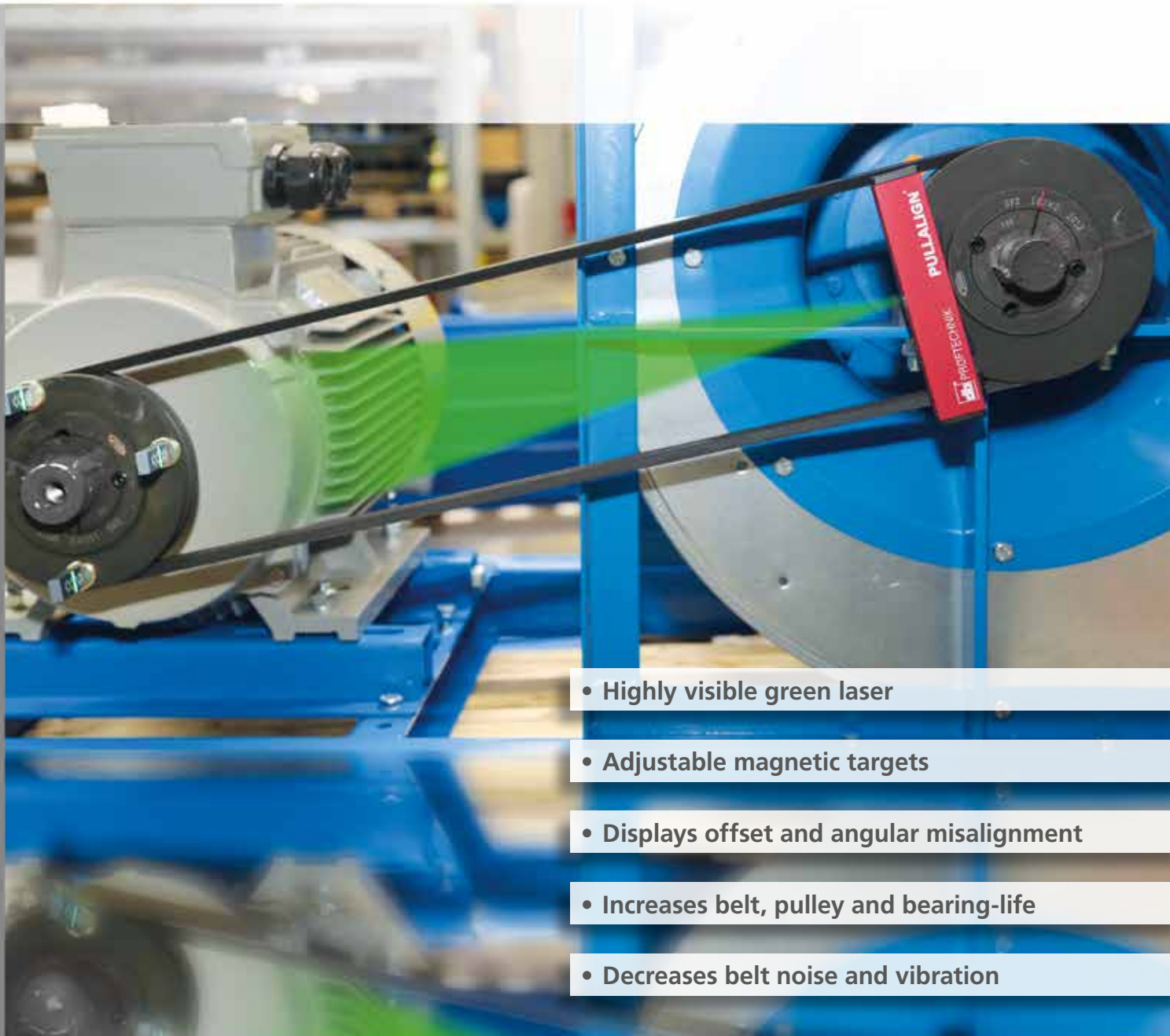


# PULLALIGN® Lite 2

The efficient and quick method to align your pulleys.  
It's so easy, everyone can do it.



- Highly visible green laser
- Adjustable magnetic targets
- Displays offset and angular misalignment
- Increases belt, pulley and bearing-life
- Decreases belt noise and vibration

# PULLALIGN® Lite 2

## Small device, big impact

Precisely aligned belt driven machines save energy, and wear and thus decrease costs. With the new PULLALIGN Lite 2 pulley driven machines can easily be aligned by anyone, without training.

Set up the new green PULLALIGN Lite 2 laser and install the three adjustable magnetic targets. The laser beam mounted on the pulley projects a virtual plane onto the targets, which are mounted on the opposite pulley.

The misaligned pulley can easily be aligned by adjusting the machine until the green laser beam hits into the middle of all three targets; confirming that both offset and angle of the pulley driven machine have been aligned.

The green laser beam increases visibility in brightly lit machine halls or outdoor in strong sunlight.

Technical data Laser	
Accuracy	0,2°
Laser wavelength	505 – 535 nm
Output power	<1 mW
Classification	CLASS 2
Laser line length	7 m at 5 m distance [23 ft at 16 ½ ft distance]
Measuring distance	10 m [33 ft] between laser & targets
Operating time	17 hours
Battery type	4x AAA alkaline batteries
Operating temperature	-5°C to 40°C [23° F to 104° F]
Storage temperature	-10°C to 70°C [14° F to 158° F]
Weight	320g w/batteries [11,3 oz]
Dimensions	37 mm x 40 mm x 170 mm [1 ½" x 1 9/16" x 6 11/16"]
Housing	anodized Aluminum
Technical data Targets	
Quantity	3
Size (height):	45 mm [1 ¾"]
Weight	3 x 35g [3 x 1,2 oz]
Housing	anodized Aluminum



PULLALIGN® is a registered trademark of PRÜFTECHNIK Dieter Busch AG. No copying or reproduction of this information, in any form whatsoever, may be undertaken without express written permission of PRÜFTECHNIK Dieter Busch AG. The information contained in this leaflet is subject to change without further notice due to the PRUFTECHNIK policy of continuous product development. PRUFTECHNIK products are subject to patents granted or pending throughout the world. © Copyright 2017 by PRÜFTECHNIK Dieter Busch AG.

USA  
PRUFTECHNIK Inc.  
7821 Bartram Ave.  
Philadelphia, PA 19153  
Toll free: +1 844 242-6296  
Fax: +1 215 893-3902  
usa@pruftechnik.com  
www.pruftechnik.com



**Rotating  
Equipment  
Consultants**  
200 West 34th Avenue, Suite 1017  
Anchorage, Alaska 99503  
Phone 907-522-2411 • Fax 907-522-2412  
www.terntech.com