



**POWER TRANSMISSION
SERVICE TOOLS**



SERVICE TOOLS



GAUGES

V-BELT & RIBBED BELT

OPTIBELT offers 2 sets of sheave/pulley gauges that help identify drive problems due to wear and ensure performance.

RIBBED SIZES: M, K, L, J, K & H & METRIC

V-BELT SIZES: CLASSICAL, STANDARD & METRIC



OPTIKRIK

0, 1, 2, 3 TENSION TESTERS

OPTIKRIK manual tension testers are the time proven method for measurement. Easy to use with just a press of your finger!

OPTIKRIK 0 15-35 lbs.

OPTIKRIK 2 100-300 lbs.

OPTIKRIK 1 30-150 lbs.

OPTIKRIK 3 300-700 lbs.

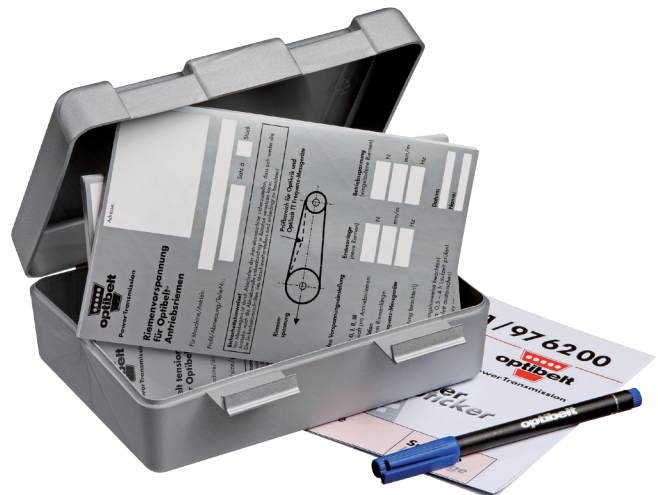


SERVICE BOX

An all-in-one simple service box contains all you need to tension belts, measure sheaves, and measure drive or belt lengths.

CONTENTS

- **OPTIKRIK 0, 1, 2, & 3** (set of 4)
- **GAUGES** (2) for V-Belt & Ribbed Belt Drives
- 10 ft. Measuring Tape
- 1 ballpoint pen



NOTE BOX

The NOTE BOX contains 2 pads of sticker notes that can adhere to walls, belt guards, or other flat surface. Smudge resistant marker included.

CONTENTS

- (2) pads of label stickers
- Smudge resistant marker



SERVICE KIT

OPTIBELT service boxes in one convenient carry case

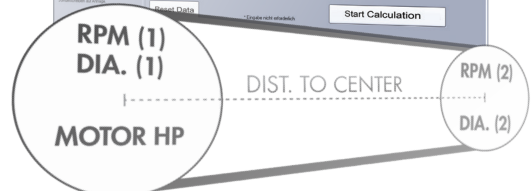
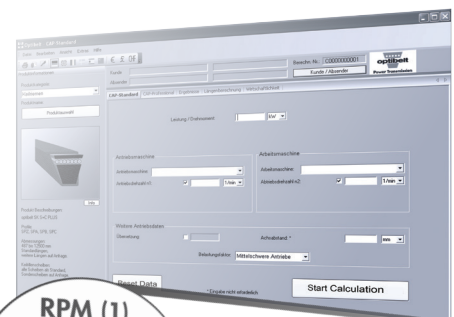
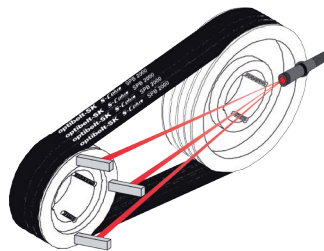
INCLUDES

SERVICE BOX

NOTE BOX

LASER POINTER

TT TENSION TESTER



LASER POINTER II DRIVE ALIGNMENT

Easy to mount magnetic laser and guides allow for fast drive set-up and maintenance. Five measurement guides allows accurate readings for large or small drives and long pulley/sheave distances.

CONTENTS

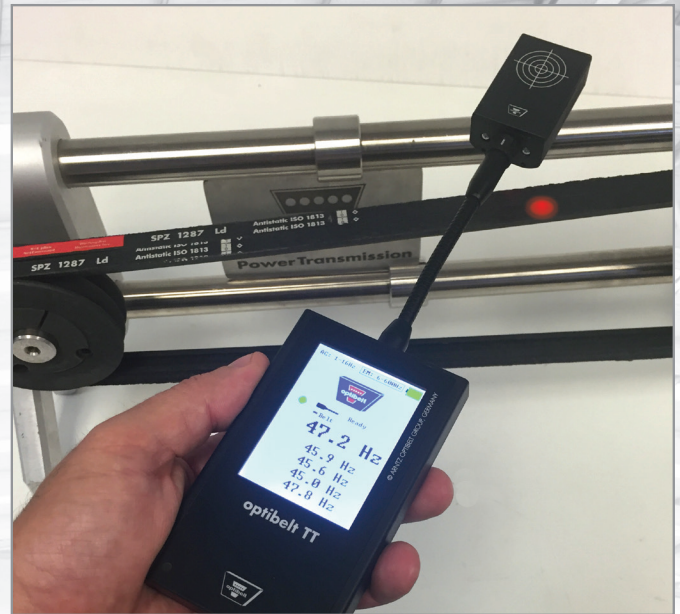
- Magnetic laser pointer
- 5 magnetic alignment measuring guides
- Magnetic leveling bar

CAP DRIVE CALCULATION SOFTWARE

OPTIBELT's drive calculation software allows users to optimize their drives performance for V, ribbed & timing belts. This free software available to download at: optibelt-usa.com



TT TENSION TESTER



FEATURES

- 2-Way Measurements taken: Electro magnetic wave & ACC: acceleration for increased accuracy.
- Measured frequency ranges: ACC: 1 - 10 Hz, EMV: 6 - 600 Hz.
- Easy to align 2 LED dot method. Hold the tool over the belt at a distance that aligns the dots and measure!
- Flexible goose-neck (EMV) or with 10" cable (ACC) aid tension measurements in difficult to reach areas.
- Accurate tension readings on Timing, Ribbed and V-Belts
- Easy to read large color LCD display.
- On-board rechargeable lithium battery for long life and easy USB charging.

NEED HELP?

If you have questions, need additional product information or sales, service or engineering assistance simply send an e-mail to info@optibelt-usa.com or call us at **800-292-6081**