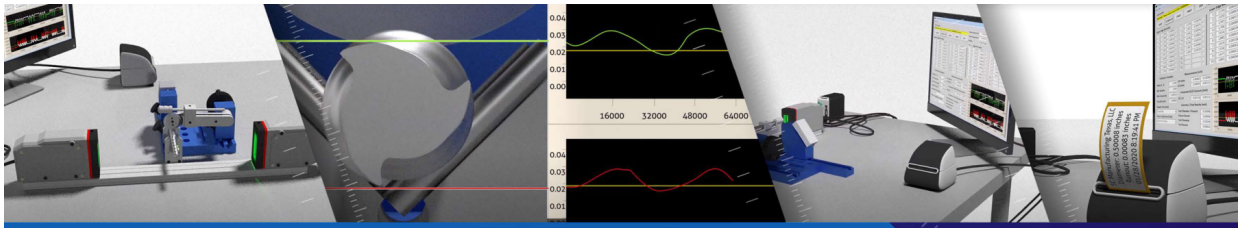
RT AUTOMATION / ROTH TECHNOLOGIES

Edge Measurement MeasureOD®

CUTTING TOOL DIAMETER AND RUNOUT

Inspect effective tool diameter and runout on drill bits, end mills, reamers, and other cutting tools using optical micrometer data.



Product and software views from the supplied product brochure

Odd and even flute counts

Analyze cutting tools with odd or even numbers of flute edges.

Visible measurement results

Display measured profiles and identify flute peaks so operators can review the inspection.

Fixture runout compensation

Compute and remove fixture runout from measured tool runout for tools with an even number of flutes.

Inspection labels

Print a results summary with a connected Dymo label printer. The original recommended label size is 1 × 2⅛ inches.

Windows 10 and Windows 11

Designed for the Keyence LS-9501 controller and LS-9XXX optical micrometer.

Discuss your measurement application

Contact us about compatibility with other measurement hardware.

sales@mcerberus.com

www.edgemeasurement.com

R03 | 2026.11.05 | 210-380-9890