



WHY YOU SHOULD CONSIDER AN OPTIV CLASSIC 443 OVER AN OPTICAL COMPARATOR

OPTICAL COMPARATOR

Subjective measurement

Low resolution

Manual measurement

Not shop floor capable

Low traceability

OPTIV CLASSIC 443

Quantifiable data

High resolution

Automated measurement

Shop floor capable

High traceability

One use only Multiple uses







The Optiv Classic 443
multisensor systems from
Hexagon Manufacturing
Intelligence deliver solid
performance for dimensional
quality assurance of precision
components. You get the
flexibility of optical and tactile
measurement procedures on a
single system, combined with
the power of PC-DMIS software.
The Optiv Classic 443
offers a new perspective on
multisensor metrology.

OPTIV CLASSIC 443

- ✓ High accuracy 10x motorised CNC zoom optics
- √ 400 x 400 mm XY measuring range with 300 mm Z axis
 - ✓ Fully automatic programmable operation
 - ✓ Pre-configured to add a touch-trigger probe for multisensor measurement
 - ✓ Ideal for the inspection of complex and intricate features, such as medical, automotive, electronic, and other precision parts
 - ✓ Unleash the full power of programming from CAD using PC-DMIS with CAD option
 - ✓ Easy program creation and editing using the same programming structure as PC-DMIS for coordinate measuring machines

See why the Optiv Classic 443 is ideal for your entry into vision measurement. Visit hexagonmi.com/optivclassic for more information.

