



Mitutoyo Europe GmbH
Borsigstraße 8-10
41469 Neuss

T +49 (0)2137 102-248
F +49 (0)2137 8685
media@mitutoyo.eu
www.mitutoyo.eu

Press information

Made to meet European demands: the new CNC vision measuring system QuickVision Active

The manufacturer of dimensional measuring instruments MITUTOYO complements the range of CNC vision measuring machines by a new system called "QuickVision Active". The affordable model is offered in two measuring ranges. Additionally, the customer has the choice of two different models with or without touch probe.

Neuss, March 2016. The vision measuring solutions by the premium manufacturer MITUTOYO are well-renowned throughout all branches for their high accuracy, their excellent quality and their outstanding optical components. Now the Japanese measuring instruments specialists have launched a new system that was custom-tailored to the demands of European industry customers and laboratory applications alike. It is designed for measuring small to midsize workpieces. However, the concept did not only aim to meet special requirements but – at a very competitive price – also to grant the customer outstanding value. With the new model MITUTOYO strengthen their mid-range in the product portfolio and aim to confirm their position as a worldwide leader in precision vision measuring equipment.

The new MITUTOYO QuickVision Active system enters the market in a choice of two different measurement ranges: as "202" model with 250 x 200 x 150 mm and as "404" with 400 x 400 x 200 mm. Both variants are additionally available with a touch probe for tactile measuring methods.

The new 1.3 megapixel colour USB camera system replaces the analogue frame grabber adopted in former systems, offering a vastly improved resolution. Additionally MITUTOYO did effectively improve the captured images in terms of their colours, and thus boost convenience in use.

MITUTOYO is famous for their high-quality objective lenses. The QuickVision Active customer gains from the excellent seven-step zoom lens unit with change-type objectives, covering a wide total magnification range. For all three light – segmented ring light, coaxial light and stage light – sources the MITUTOYO engineers adopted white-LEDs.

The QuickVision Active is delivered with the powerful QVPAK v12.1 software, technically capable of making most of the sophisticated programs. Available from mid-2016 in both variants, it will enter the portfolio along with an extensive range of options and accessories.

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Hall 7, Booth 7401