

**Prepared for all challenges -
today and tomorrow**
ZEISS CONTURA



ZEISS CONTURA

Key Characteristics



Versatility



Variety of
Optical Sensors



Ergonomic



Rotary Table



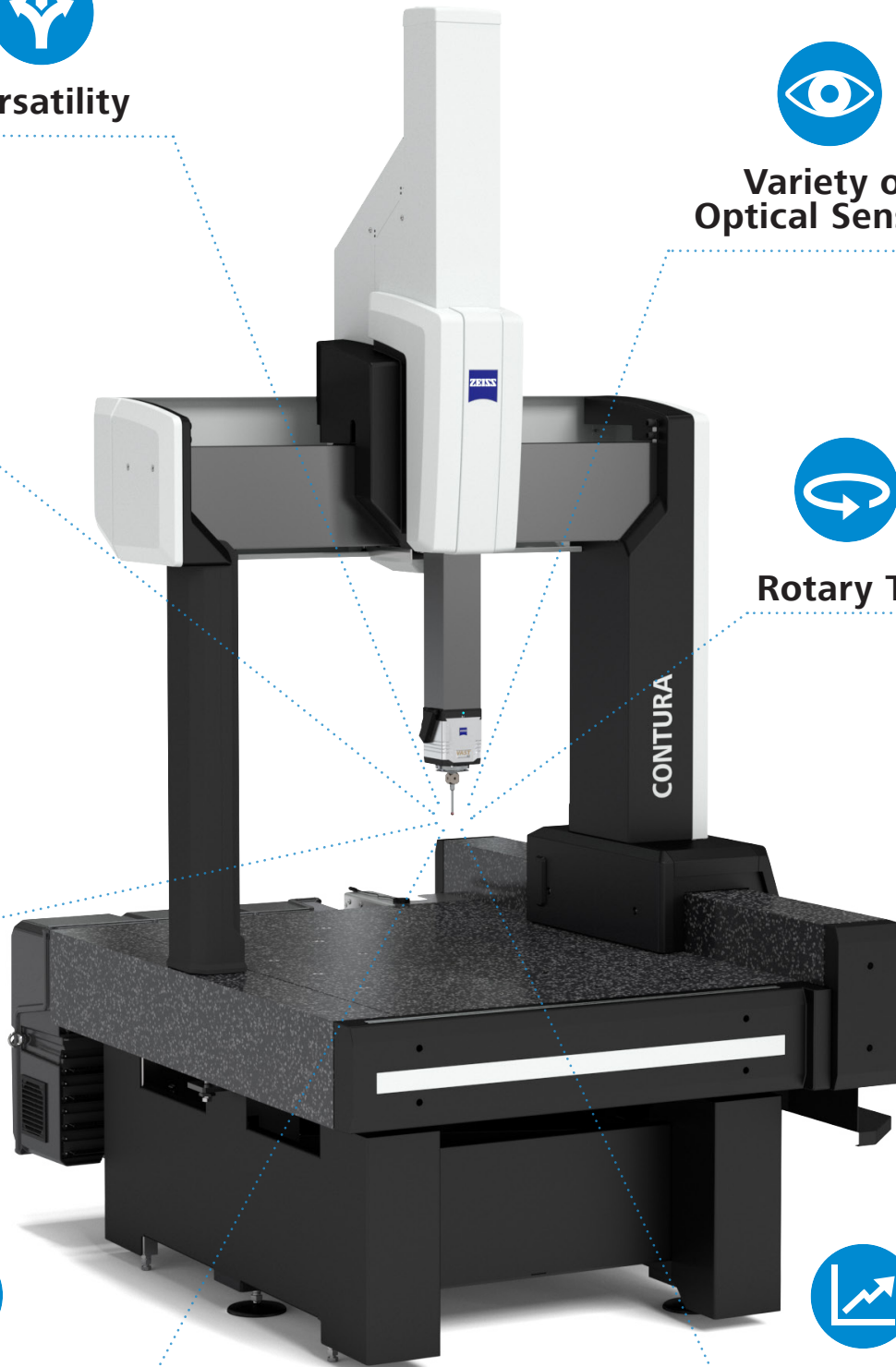
Options



Future-proof



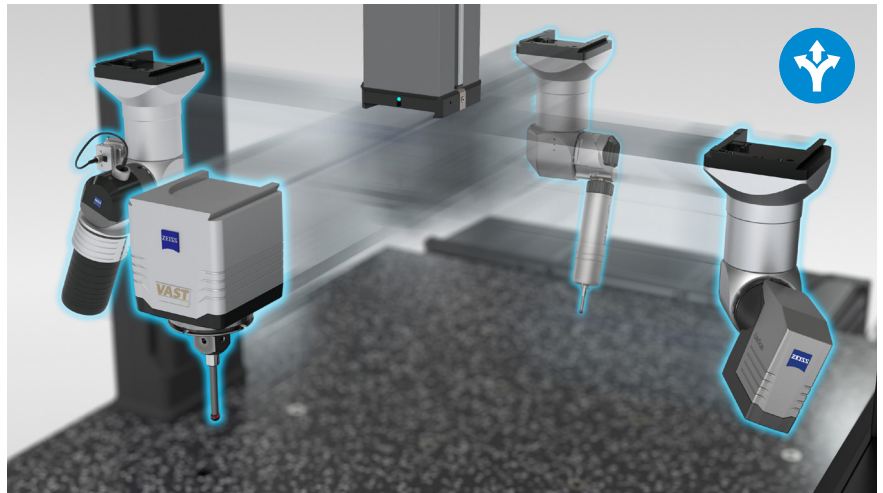
Performance



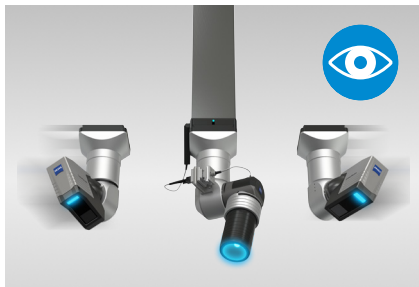
Versatility

ZEISS CONTURA stands for absolute versatility and flexibility. The new generation is equipped with the ZEISS multi application sensor system (mass) technology, which makes it possible to exchange different sensor technologies quickly and easily.

With ZEISS CONTURA, you are already prepared today for the measurement tasks of tomorrow, as you can easily adapt to changing customer requirements.



Option: Optical sensors



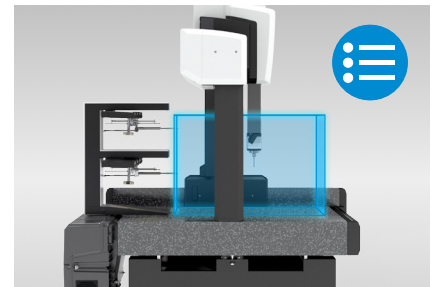
ZEISS CONTURA combines the performance of tactile and optical measurement tasks on a single device: from 2D image sensors to chromatic white light sensors to triangulation lasers. With ZEISS CONTURA, the world of optical sensors is now available.

Option: Rotary Table



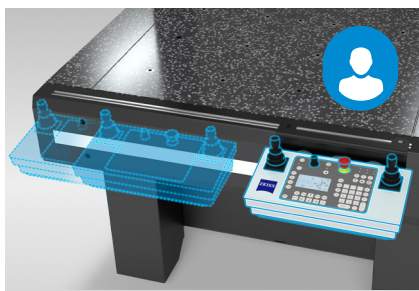
The new flexible rotary table can be installed in the measuring range as a surface-mounted variant when needed and can then be conveniently moved out of the measuring range again. This option enables measurements in four axes.

Option: ProMax E



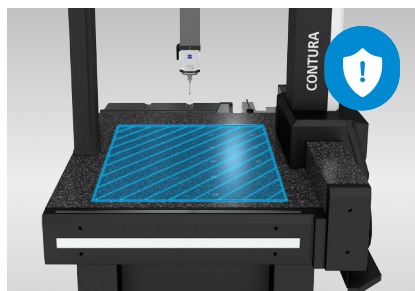
With the ProMax E option, ZEISS offers an automated probe changing magazine to guarantee the complete measuring volume during the changing process. It automatically moves into the measuring range and replaces the probe systems safely and accurately.

Ergonomic



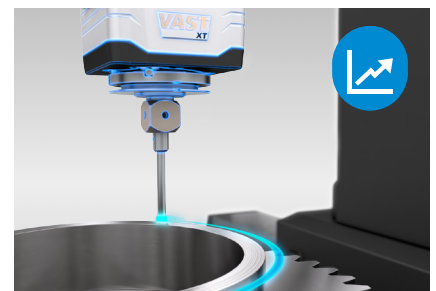
Small measuring rooms require a measuring device to adapt with the available space. The optimized height and width of the CMM, but also by well thought-out special features with regard to ergonomics, it is possible to work comfortably for the user.

Future-proof



ZEISS CONTURA is also ready for Industry 4.0. The ZEISS Smart Services range of digital services allows the performance of the device to be monitored while on the move in real time.

Performance



ZEISS CONTURA makes it possible to reduce the measuring time to a minimum while maintaining reliable accuracy. This is guaranteed by functions such as ZEISS VAST navigator or ZEISS VAST performance in conjunction with ZEISS VAST measuring heads.

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ZEISS CONTURA is available in six space-saving sizes.
The device is also available with the HTG (High Temperature Gradient) option - for larger temperature ranges.
ZEISS service offers excellent global customer support with the shortest response times in the industry.

ZEISS CONTURA Sizes

7/7/6

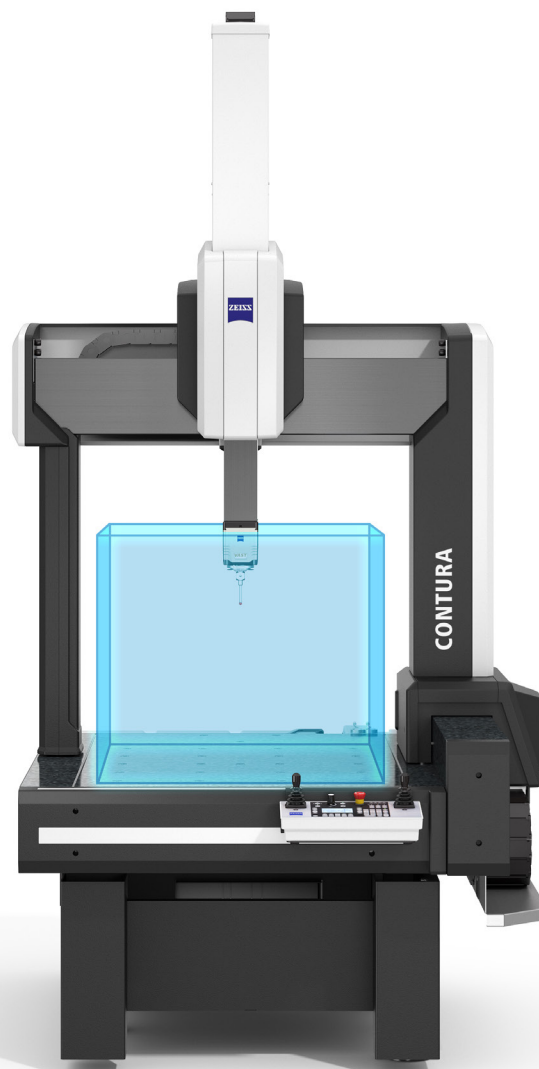
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Contact us!

Find together with us your right
forward-looking solution.

For more informations visit:
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