



## NEWS

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### **Mitutoyo America Corporation**

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### Roundtest<sup>®</sup> RA-220 – Roundness and Cylindricity in one compact system

(Aurora, IL) The new Roundtest<sup>®</sup> RA-220 roundness measuring machine from Mitutoyo America Corporation offers measurement versatility with a compact footprint. The Roundtest RA-220 analysis options include: roundness, cylindricity, coaxiality, concentricity, radial runout, axial runout, squareness to axis and plane, wall thickness deviation, flatness and parallelism. The built-in operating panel provides versatile, easy to use control with an easy to read LCD screen supporting 10 languages. The unit has a built-in thermal printer and supports USB and RS232C data output.

With a high rotational accuracy of  $(0.04+6H/10000)$   $\mu\text{m}$ , a precision air bearing, a digital adjustment turntable rated up to 55 lbs. (25 kg) and many optimizations for rapid inspection, the Mitutoyo Roundtest RA-220 combines lab-level accuracy with factory floor capacity.

(more)

Mitutoyo Corporation is the world's largest provider of measurement and inspection solutions offering the most complete selection of machines, sensors, systems and services with a line encompassing CMMs (Coordinate Measuring Machines), vision, form and finish measuring machines as well as precision tools and instruments, and metrology data management software.

Mitutoyo's nationwide network of Metrology Centers and support operations provides application, calibration, service, repair and educational programs to ensure that our 6,000+ metrology products will deliver measurement solutions for our customers throughout their lifetime. Contact Mitutoyo America Corporation, 965 Corporate Boulevard, Aurora, IL 60502. Phone: (630) 820-9666  
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