

## Renishaw announces the launch of the RSP3-6 scanning probe for the REVO® multi-sensor system

Renishaw is pleased to announce the launch of the RSP3-6 extended reach scanning probe for use with the REVO 5-axis measurement system on co-ordinate measuring machines (CMMs). The RSP3-6 probe provides enhanced capability for accessing and inspecting features deep within bores by combining long extensions of up to 800 mm with REVO's 5-axis movements. RSP3-6 is ideal for inspecting large parts, such as engine blocks and components for heavy machinery used in the construction, mining, automotive and defence industries.



The RSP3-6 system consists of a probe and a range of stylus holders, for applications requiring straight and cranked extensions. The RSP3-6 probe is automatically interchangeable with all other probe options available for REVO. This flexibility means that the optimum tool can be selected to inspect a wide range of features, all on one CMM platform. The RSP3-6's straight stylus holders offer extensions up to 800 mm from REVO's A-axis centre of rotation, and its cranked stylus holders offer extensions up to 600 mm from the same reference point.

The probe can be used for both 3D touch-trigger and 2D scanning applications. See it at EMO 2015, hall 5 stand D15.

A product video can be found at: <https://www.youtube.com/watch?v=nkLH8r2wBBs>

For further information, visit [www.renishaw.com/cmm](http://www.renishaw.com/cmm)