

Industrial Speedmeasurement

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Universal rotation speed measurement. The capaNCDT CST6110 capacitive rotation speed sensor is designed for industrial counting tasks and rotational speed applications. Regardless of the material, the sensor detects blades, gear wheels, nubs and similar objects with the highest precision. The measuring range is 1 to 400,000 rpm.

Rotational speed sensors for industrial measurement tasks

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The Delta DRS1000 Non-contact Speed Sensor is a Doppler radar sensor suitable for a wide variety of speed measurement applications. The sensor may be placed on a moving vehicle to measure vehicle ground speed.

Industrial Measurement Solutions

Contact-free speed measurement as a trouble-shooting tool to find reasons for material damage, friction marks, scratches and for eliminating web breaking problems. Non-contact measurement of shrinkage and elongation via differential speed measurement for textiles in the tenter frame/stenter frame applications, or for foils in printing machines.

ELOVIS Industrial Measurement Technology

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Rotational speed sensor - All industrial manufacturers ...

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Shaft Speed Sensor Overview. Electro-Sensors offers many shaft speed sensors for virtually any environment. Our Hall-Effect and Magnetoresistive Sensors sense magnetic targets and work with our magnetic pulsers (Discs, Wraps, and Wheels).Our proximity sensors sense ferrous metal targets, including bolt-heads, screws, gear-teeth and key-slots.

Shaft Speed Sensors

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