

Shaft-driven speed sensor

Also new from Siemens Industry Automation Division is the Sitrans WS300 shaft-driven speed sensor which has been designed to achieve consistent and accurate results in industrial applications. The device can be combined with a Milltronics BW100 or BW500 integrator or Siwarex FTC PLC module, and a Milltronics belt scale. With four resolutions, 32, 256, 1000 and 2000 pulses per revolution offered, the new sensor can accurately monitor from low- to high-speed applications. Weighing only 1.22kg, the Sitrans WS300 is one of the lightest sensors on the market for monitoring conveyor belt speed. www.siemens.com



Siemens Industry Automation Division has launched the Sitrans WS300 speed sensor