



**FOR IMMEDIATE RELEASE**

**News Release**

July 2007

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## **Intelligent Compact Vision System SBOC-M/SBOI-M** High Speed Motion Recorder

The human eye has difficulty keeping up with the high-speed production in today's automation systems. As an aid to diagnostics and commissioning and for the monitoring of fast-motion sequences, Festo offers the intelligent Compact Vision System SBOC-M/SBOI-M, as an innovative and inexpensive alternative to high-speed cameras.

### **Enhanced Productivity**

- Simplified fault localization
- Reliable analysis and diagnosis of high speed motion sequences
- Easy to set up and work with
- Highly cost effective solution

### **Festo Corporation**

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### **Advanced Technology**

- Compact design with integrated electronics
- Easily integrated into existing installations
- Uncomplicated commissioning using PC software
- IP65/67 for on-machine mounting
- Easy connectivity via Ethernet
- High sampling rate of 185-2000 images/sec
- Recording of I/O characteristics

Festo offers the Compact Vision System in a compact, easy-to-transport systainer with all of the necessary accessories for a complete installation, including the camera, zoom lens, cables, tripods, software, etc.

For more details or to download high-resolution image for publication, please visit:  
<http://www.festo.com/us/sbox>

**Festo** is a leading global manufacturer of pneumatic and electromechanical systems, components and controls for industrial automation, with 56 national headquarters serving more than 180 countries. For more than 80 years, Festo has continuously elevated the state of manufacturing with innovations and optimized motion control solutions that deliver higher performing, more profitable automated manufacturing and processing equipment. Our dedication to the advancement of automation extends beyond technology to the education of current and future automation and robotics designers with simulation tools, teaching programs, and on-site services.

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