

WEBREPS

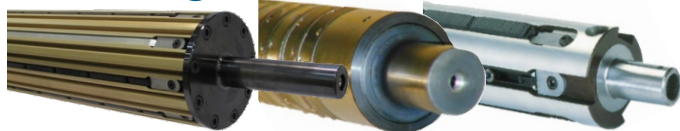
Specializing in Web Handling & Converting

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Southern California, Arizona, and New Mexico
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Northern California, Colorado, Nevada, and Utah
- ☐ Brad Westrick brad@beltlink.com (503)544-6035
Pacific Northwest and British Columbia



Air Shafts & Chucks

Goldenrod Corp. 800-465-3763
 Centering Shafts & Differential Shafts



Lightweight Aluminum & Carbon Fiber Shafts
 Expanding Chucks, Core Plugs, & Safety Chucks



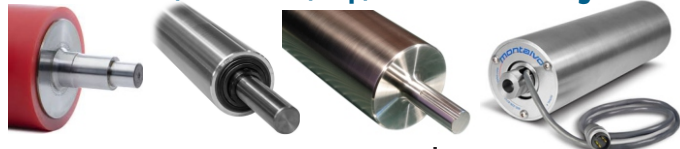
www.goldenrodcorp.com

Web Guides-Rollers-Stands

Coast Controls 800-513-2345
 Displacement & Steering Guides, Roll Stands



Dead Shaft, Live Shaft, Nip, & Tension Sensing Rollers



www.coastcontrols.com

Web Length & Speed

Proton Laser Gauge 757-912-6386
www.protonproducts.com

Web Surface Inspection

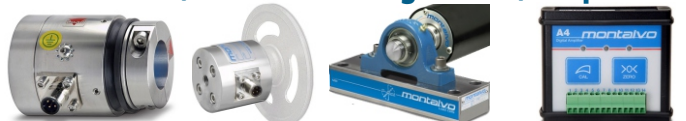
Wintriss Engineering 757-912-6386
www.weco.com

Web Tension Control

Montalvo Corp. 207-856-2501
 Tension Brakes & Clutches, Friction Pads



Load Cells, Tension Sensing Rollers, Amplifiers



Tension and Torque Controllers



Safety Chucks, Tension Meters, Sensors



www.montalvo.com

Web Thickness Gauging

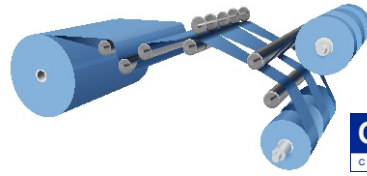
AIS Gauging 812-466-5478
www.aisgauging.com

Slitting Equipment

Dienes 800-345-4038
 Knife Holders, Circular Knives & Sharpening
 Slitting Machines: Shear, Score, and Razor Cut



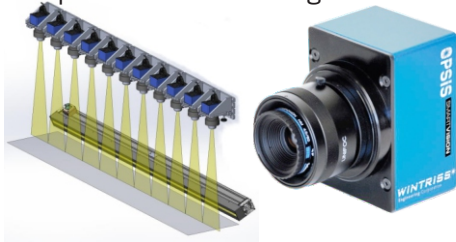
www.dienesusa.com



NEW PRODUCT NEWS

WEB SURFACE FLAW DETECTION

Based in San Diego, Wintriss Engineering is the global leader and pioneer in web surface inspection. Because their video processing electronics are within their line-scan cameras, Wintriss can acquire and process video data in real time before an image leaves the camera. No camera fans are needed, since their electronics run cool. The Wintriss Web Ranger® **precise surface flaw detection and classification systems** include smart cameras, surface lighting, and defect detection software. Wintriss has the shortest lead time and best customer service among their peers. For a quotation, send us your sample material for comprehensive lab testing.



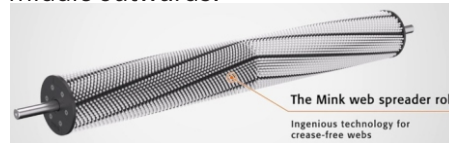
NON-CONTACT LASER GAUGE

Proton's laser doppler **web length and speed gauge** is used in roll-to-roll and cut-to-length processes. 15 times more accurate than an encoder wheel, Proton's 0.02% accuracy provides a quick ROI. Proton sends pulse signals in all communication formats to a PC and includes free software and a mobile phone app.



WEB SPREADER ROLLERS

Dienes now offers low-cost spreader rollers to **eliminate creases** all the way to the edges of your web. With wrap angles from 10° to 180°, the angle of the bristle bundles effectively smooths the film from the middle outwards.



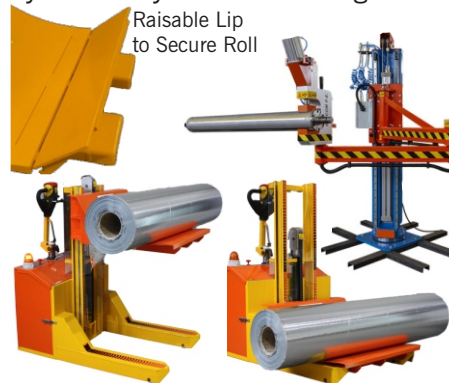
RESTORE YOUR FIBER CORES

The CR-3 **Core Saver** by Goldenrod is pneumatically operated. Its tapered jaws are simply inserted into the crushed core and the scissor force of the jaws returns the core to its original shape.



ROLL CARTS & SHAFT PULLERS

Goldenrod makes **roll carts** to lift, move, and rotate rolls. They also make air shaft inserting/removing equipment, aka **shaft pullers**; including fixed and mobile with manual, electric push-pull, and hydraulically controlled lifting.



IN-LINE THICKNESS SENSORS

AIS produces **in-line gauging sensors** with a range of technologies, both nuclear and non-nuclear. With twenty-seven sensor options, AIS chooses the best sensor(s) for your application, including: Beta, Microwave, Gamma, Shadow, Terahertz, IR Transmission, X-Ray, IR Reflectance, Gemini X-Ray, Interferometer, and Laser. AIS manufactures without proprietary parts. If you own other brand sensors, AIS can **upgrade your sensor(s) and software** at a significantly lower cost. The AIS software is built on an open platform and provides closed loop data for your process control. Manufactured in Indiana, AIS stocks all replacement parts for quick turnaround. The best news is that AIS systems never become obsolete.



ROLL STANDS AND SLITTERS

Coast Controls and Montalvo both fabricate affordable **custom roll stands**, whether a manual payout, fully automated with tension controls, or a slitting system. Let us quote your project.



Winter-Spring 2025