



System Specifications

Max. Web Width: SS4013: 13.25" (350mm)

Max. Web Speed: 500 fpm (152 m/min) in full-rotary mode
175 fpm (53 m/min) in semi-rotary mode, repeat dependant

Unwind Capacity: 40" (1016mm) max. roll diameter

Rewind Capacity: 24" (6096mm) max. roll diameter

Waste Matrix
Windup: 26" (660mm) max. roll diameter

Die Repeat: Primary Die Station: 5.25" (133mm) min. in semi-rotary mode
8" (203mm) min. in full-rotary mode
25.5" (647mm) max. in semi-rotary mode
25.5" (647mm) max. in full-rotary mode

Secondary Die Station: 8" (203mm) min.
24" (609mm) max.

Proudly Manufactured in the U.S.A. 



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AZTECH CONVERTING SYSTEMS INC

Sigma Series by AZTECH

Modular Precision Semi-Rotary/Full Rotary Finishing System



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The Sigma Series High-Speed Precision Semi-Rotary Digital Label Finishing System by AZTECH is a full-featured modular system designed specifically to meet and exceed the need for high yield, fast turnaround production for today's digital label printing market. With the ability to make fast change overs, hold extremely tight registration and operate at speeds up to 175 feet/minute, the Sigma Series will prove to be an invaluable tool to support your company's future digital print growth.

- Semi-Rotary and Full Rotary Operation
- Rotary Sheeting Station for Sheeted Products
- Quick-Change Servo-Controlled Flexographic Printing/Coating Stations
- Cold Foil Stamping
- Dual-Side Lamination
- Modular Design for Future Expansion

Since 1992 AZTECH CONVERTING SYSTEMS has designed, engineered and manufactured precision converting solutions for the narrow web label and packaging industries. We offer semi-rotary precision label finishers (for digital print applications), full rotary die cutting systems, high-speed inspection slitter rewind systems and an extensive line of mobile roll material handling equipment.

For over 30 years AZTECH has provided converters globally with production capable roll to roll converting equipment designed and built to provide many years of reliable maintenance free service at a very affordable price.

We are proud of the fact that all AZTECH equipment is manufactured in the USA. 

