

AZTECH CONVERTING SYSTEMS

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THE AZTECH ADVANTAGE

For nearly 30 years AZTECH Converting Systems has provided innovative inspection slit/rewind and precision rotary die cutting equipment solutions to the printing and converting industries. Providing reliable, affordable equipment, and prompt consistent service are our goals and our reputation is our livelihood.

QUALITY EQUIPMENT AT A REASONABLE PRICE

AZTECH equipment is designed and manufactured with the client budget and profitability in mind. If you're looking for a system that is needlessly complex, more difficult to operate and maintain, and will take longer to pay off, we're not the right company for you. If you prefer a machine alternative that is robust and economical, AZTECH Converting Systems will be a great partner!

EMPHASIS ON “FINISHING FIRST!”

Whether your need is a blank label converting machine, re-registering rotary die cutting/finishing system or an instant order change capable laser finishing platform, AZTECH can tailor a solution based on a standard design, to suit your finishing requirements. Our modular design approach allows you to add finishing capability when your budget allows or when your business needs evolve.

DIEMASTER ROTARY DIE CUTTING AND FINISHING

AZTECH's DieMaster rotary die cutting and finishing platform adds value to your digitally or flexo-printed labels. The base system provides 40-inch diameter unwinding, dual station rotary die cutting, waste winding, slitting and duplex winding. “Full-Featured” process capabilities include



servo-driven re-registration, hot air dried and UV cured flexographic printing/coating stations for applying spot colors, overcoat varnish and cold foil adhesives. Lamination, RD underscore and many other process options are available.

MATRIX MODULAR DIGITAL FINISHING

The MATRIX is a flexible and expandable laser-based finishing platform. The base system configuration is equipped with a 40-inch diameter unwind, LasX LaserSharp® 400-watt laser, waste winding, and 26-inch diameter finished roll rewind capability. The Full-Featured and optional process capabilities indicated for the DieMaster, including rotary die cutting and sheeting are also available for the MATRIX.



SOLUTIONS FOR DIGITAL PRINTERS

The continued refinement of digital printing systems has expanded business opportunities for label printers and revitalized the need for quality finishing solutions.

AZTECH's DieMaster platform can be provided as an off-line or in-line digital media finishing solution. Our off-line solution allows for flexibility in your finishing process. Optimize use of your digital printing and finishing systems independently. Use your DieMaster system primarily for finishing your digitally printed media and also have flexibility to add value to other printing or converting jobs. Should you prefer a dedicated in-line solution, AZTECH will leverage the use of standard DieMaster process station designs, and will collaborate with you and your printing system partner to ensure a successful integration and solution.

The MATRIX is an off-line, laser cutting AND rotary die cutting/finishing system. If your business is predominately digital printing, incorporating variable print and a need for instant order changing and variable geometry label cutting, the MATRIX System could be an excellent fit for your digital print finishing needs.

DieMaster and MATRIX systems are available in 10 to 20-inch web widths and speeds to 500 FPM.

When your client's satisfaction and attention to your bottom line is critical, you don't want to come in second...you want to “FINISH FIRST!” with AZTECH Converting Systems.