

Unmatched Quality. Incredible Versatility.



VERSA MAX



Setting a New Standard in Film & Flexible Packaging

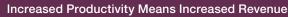
Designed to make short run flexible packaging profitable, Versa Max delivers unmatched print quality — setting the standard in film and flexible packaging excellence.

The best mid-web productivity available, Versa Max offers the fastest changeovers in the industry. Its advanced print platform was engineered with Business Responsive Technology to offer a lower cost per printed unit than any other press in its class. With extra capacity and improved productivity, you can generate revenue on short run jobs like never before.

Business Responsive Technology Redefining Label and Package Printing Production

Technology at Mark Andy starts with our vision to be responsive to converter needs by developing solutions that are superior in quality, highly productive and increase profitability.

Continuous innovation that offers unparalleled long-term benefits — it's what we call Business Responsive Technology.





Short Run Flexible Packaging Can Be Profitable

Combining high production speeds with top quality printing across a variety of substrates, Versa Max was developed to meet customer and industry demands.

Cylinder Stack Integrity

- Solid lock up of print station components
- All cylinders are parallel for print squareness
- Accurate and automatic pressure settings

Multi-axis Motion Control

- Direct servo-driven impression, plate mandrel and anilox
- Accurate positions and velocities of print cylinders and chill drums
- Precise print registration

Fast Setup of Inking System

- Anilox and chamber move into aisle for set up
- Exchange components within minutes
- Quick disconnection of ink lines and pump washup

Purpose-built Dryers

- Each station dryer designed to meet requirements for coat weight, percentage solids, retained solvents, etc.
- Gas, Electric, UV, UV LED, Electron Beam (EB) drying and curing available

High Productivity

- Automatic gauged pressure settings produce correct impression instantly
- Web dynamics control and auto-register control put job into register immediately
- Solid cylinder stand lock-up enables press to run at rated speed

For individualized configurations, our Custom Design Team can develop a variety of printing and converting solutions to meet many specialized applications. Ask your representative about all available options.









VERSA MAX

Specifications & Configurations

The Versa Max features technical innovations to meet the high demands of short run film and flexible packaging applications. Ask your representative about all available options and custom configurations to support virtually any opportunity.

Versa Max	Imperial	Metric	
Web Width	22/26 inch	560/660 mm	
Max Speed	1200 fpm	366m/min	
Substrate Range.5 mil – 18 pt12 – 457 micronMachine configuration is based upon desired substrate capability			
Print Repeat Range	10 – 32 inch	254 – 813 mm	
Unwind Capacity	40 inch	1016 mm	
Rewind Capacity	40 inch	1016 mm	

Features

Drive System	Fully servo-driven web transport and registration control system	
Print Station	Direct servo-driven plate mandrel, impression roll and anilox roll	
Drying & Curing	High-efficiency hot air drying (water-based or solvent) Single UV or Dual UV (chill drum optional) Combination hot air and UV ProLED UV LED Electron Beam (EB)	
Backside Printing	Web-reversing options available	

Options

Solvent Safe Print Station
In-line Lamination
Butt Splicing
Turret Rewind
In-line Die Cutting
Denesting Conveyor
High Pile Stacker



Applications

- Form, Fill & Seal
- Lidding
- Lottery & Gaming Tickets
- Pouches
- Sachets
- Shrink Sleeves
- Roll-fed Film Labels

With a mission to serve as your Total Solutions Partner, our global team is committed to delivering high quality, innovative solutions and support to help you drive profitability. Mark Andy responds to business needs by offering a broad range of equipment, education, support and supplies to printers and converters around the world.

Partnering with Mark Andy means access to leading global brands with Mark Andy narrow and mid-web printing presses, Rotoflex finishing solutions, and a complete line of Mark Andy Print Products consumables and pressroom supplies. All Mark Andy products are supported by the largest customer service team in the industry, committed to delivering spare parts, technical service, PM programs, retrofits and rebuilds, as well as dedicated hands-on training through Mark Andy University.

For your local representative go to markandy.com/dealerlocator

Global Headquarters 18081 Chesterfield Airport Road

Chesterfield, MO USA 63005

Tel +1 636 532 4433 Fax +1 636 532 1510 Email info@markandy.com



markandy.com