



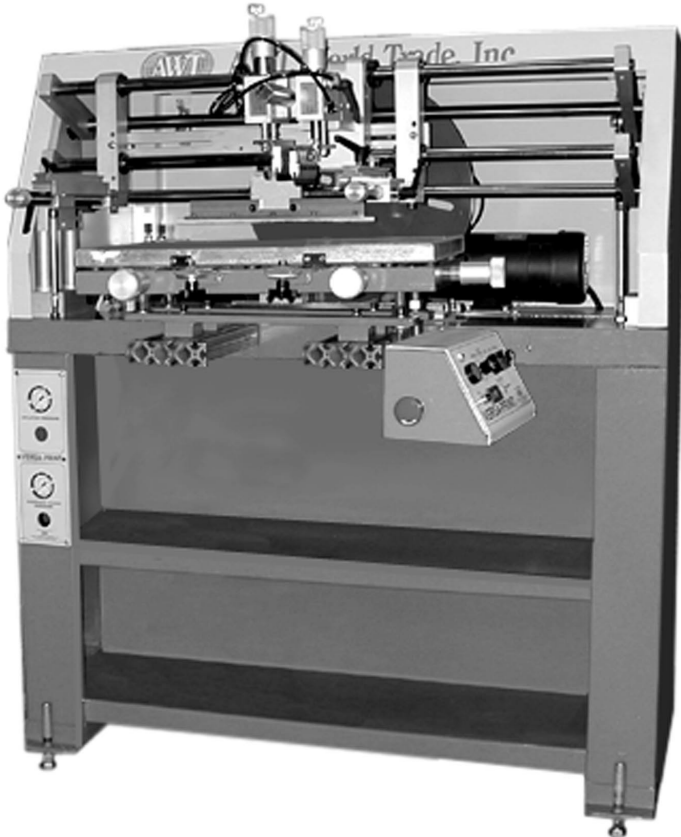
DI-VERSA-PRINT™

A.W.T. World Trade, Inc.

4321 N. Knox Ave.
Chicago, IL
60641
773-777-7100
Fax: 773-777-0909
sales@awt-gpi.com

For Flat Stock And Formed 3D Parts Production Easily Outperforms 2-Post Printers

- Vertical lift head
- Safer than 2 post printers
- Faster than 2-post printers - up to four times the production speed!
- Reliable, rugged industrial precision - what the competition doesn't have!
- Rugged, industrial highly stable printer
 - Ergonomic compact design
 - Affordable price and production costs
 - Easy setup
 - Truly versatile, highly productive full chassis printer



The DI-Versa-Print™ uses new technology to print on flat and formed 3D parts as well as on boxes, decals and other industrial objects.

- Compact and easy to use unit prints up to 14" on a wide range of substrates.
- Quad-pinion print carriage for smooth and reliable production.
- Print quality is excellent The result is a high resolution image.
- Linear bearings keep the print action smooth and quiet.
- All mechanical.
- Up front automatic peel control.
- Independent squeegee and flood speed controls.
- Variable squeegee/flood speed controls are adjusted by simply turning a dial.
- Micro-registration, standard on all machines, ensures excellent printed results.
- Printing table can be adjusted vertically to accommodate a range of substrates.
- Linear bearings with hardened shaft for years and years of trouble free, wear free operation.
- Adjustable squeegee and flood pressure control.

A.W.T.
"Always
Winning
Technology"