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PRINT-TEX II™

Automatic Textile Printer with Faster, Smoother Servo Drive System



A.W.T.
"Always
Winning
Technology"

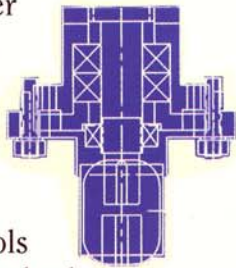
The Print-Tex II automatic textile printer is manufactured with a "State-of-the-Art" Servo-Drive indexing system for high speed, high-tolerance production. Built with ALL of the same operator-friendly, production-beneficial features as the standard Print-Tex,

the Servo-Drive models also utilize the latest technology to run faster and smoother with more stability for longevity. This electro-mechanical drive system also helps to reduce downtime and maintenance costs.

The Automatic Textile Printer That Is Loaded With High Performance Features Including A Servo Drive Indexing System and Remote Diagnostics For Instant Worldwide Service

The Print-Text II is user friendly, using the new patented instant on/off Stay-Flat™ aluminum pallets.

The standard feature micro-processor controls give the Print-Text II the leading edge of future technology. Another advanced feature includes instant service via phone modem and interfaces worldwide. Simply plug into a standard phone line and connect instantly to our diagnostic center for technical support and service.



Print-Text II Slide-Flash™

This versatile freestanding flash cure unit is caster mounted for easy positioning at any station in the Print-Text II production system. This allows for very fast setup. Radiant panels operate on a dwell timer. After flash curing the textile they retract horizontally to prevent scorching.

Integrated controls allow operation of the Slide-Flash from the Print-Text II control panel. Or, for operator convenience, the Slide-Flash's dwell time and temperature can be set on the flash remote control panel.

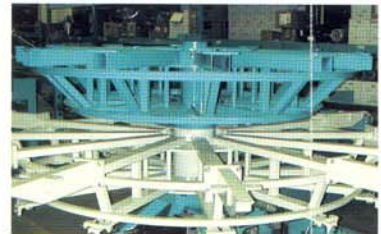


Standard Specifications: Screen Printer

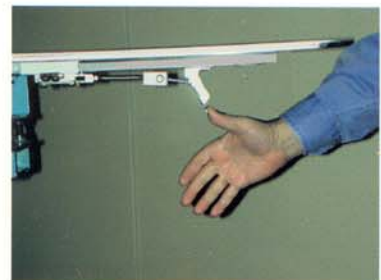
- Remote Diagnostics for instant worldwide service.
- Unique independent screen lift system.
- Individual head controls.
- Heavy duty construction.
- Instant on/off pallets (patented).
- Easy to adjust 4-point off contact.
- Micro-registration is solid, easy to adjust and locks in place for process work.
- All aluminum pallets with heat resistant rubber.
- All pneumatic print head system.
- Air pressure controls for squeegee and flood bar maintain uniform print pressure on each print head.
- Easy front loading (and unloading) of screens into printing position.
- Print in/print out feature.
- Adjustable rear frame holders.
- Single or double print.
- Independent speed controls of squeegee and flood bar.
- Tool free squeegee and flood bar pressure adjustment.
- Independent squeegee/flood bar angle adjustments.
- Easy to access print heads.
- Loaded with safety features.
- Unlimited access to remote diagnostic via phone modem interface system during the warranty period.
- Pneumatic squeegee/flood bar system.



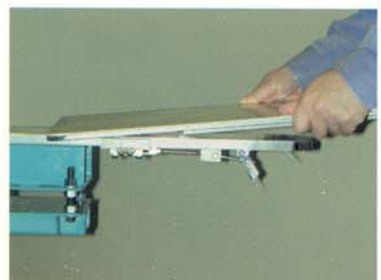
The only independent screen lift system on this style machine



Heavy-duty Chassis



Patented Instant Release Pallet

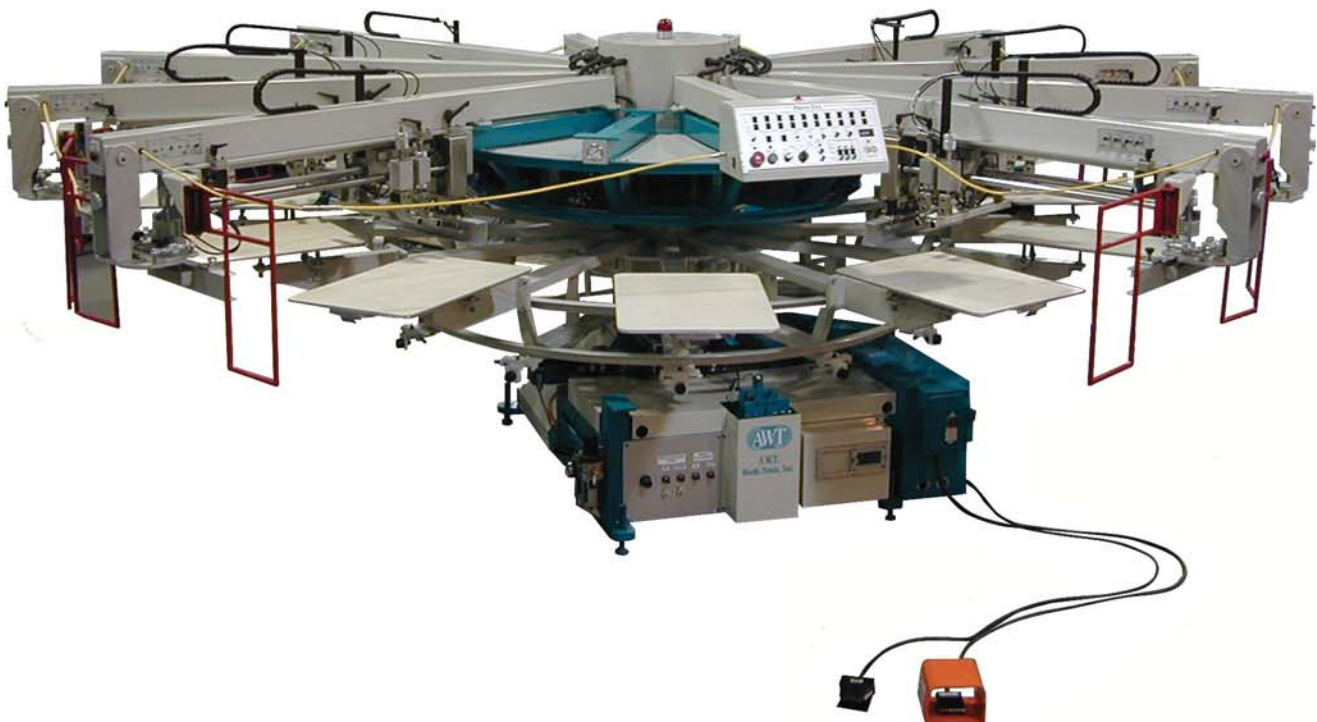


- Remote Diagnostics Service-World Wide.
- Air Drive Or Servo Drive Indexing
- Independent Head Control
- Heavy Duty Construction
- Miss Feed Or No Shirt Feature
- Patented Instant Pallet Release-Tool Free.

Standard Specifications:

Servo Drive

- Latest technology, state-of-the-art, high precision Servo drive indexing system for extremely accurate and fast production.
- Speed range up to approximately 90 dozen per hour.
- Missed feed/misfed shirt pallet feature
- Smooth running servo indexer.
- Pre-loaded, highly engineered roller bearing indexer system for long life and virtually maintenance free, extremely accurate performance.
- Easy to maintain and service, minimizing downtime.
- Free wheeling indexer with the flip of a switch.
- Micro-processor with PLC driven controls are user friendly and reliable.
- Single or double index.
- Dwell cycle time.
- Up front control panel with individual print head controls.
- Test print mode.
- Quick operation for fast and easy setup.





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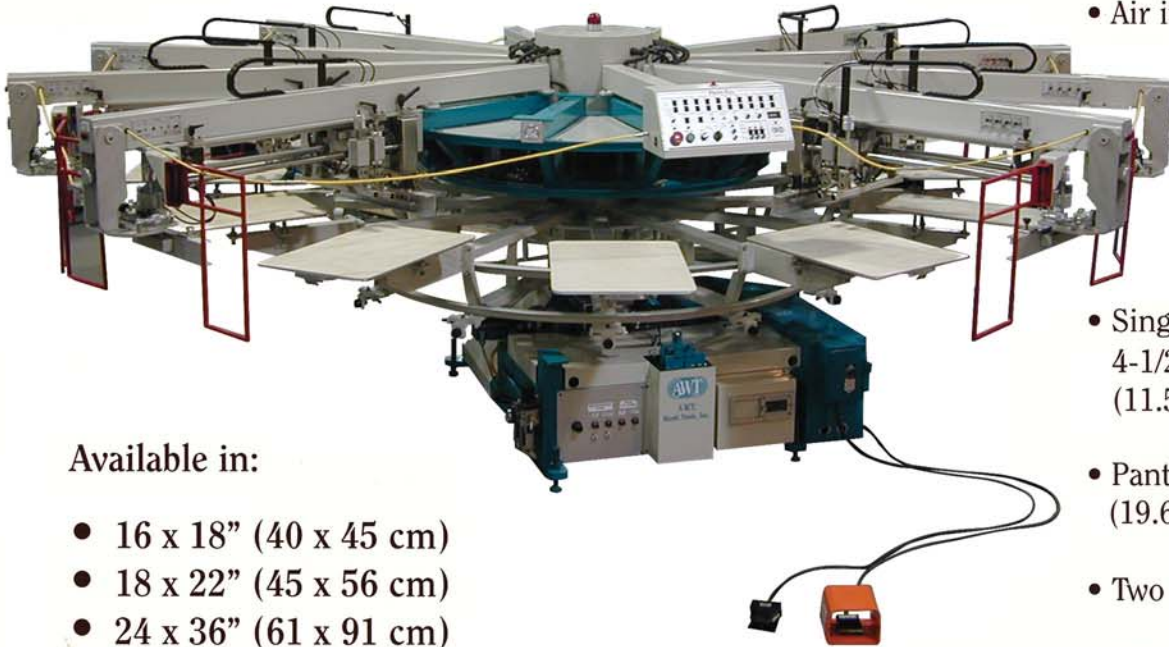
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**Or Contact Our
Dealers World Wide**

- Service-World Wide,
With Remote Diagnostics
- Euro High-tech Engineering
- Integrated Logistical
Hardware
- Chassis- Heavy Duty
- Servo Or Air Driven
- Safe, User Friendly

Optional Accessories

- Front pneumatic screen bars
- Pre-registration system
- Automatic adhesive application
- In-head or stand alone shuttle
infrared flash cure
- Many pallet sizes available
- Modifications to standard
software
- Upgraded computer packages
- Air indexer



Available in:

- 16 x 18" (40 x 45 cm)
- 18 x 22" (45 x 56 cm)
- 24 x 36" (61 x 91 cm)

10 to 12
Print stations

Print from 6 to 10 colors

- Single or double sleeve pallets,
4-1/2 x 22"
(11.5 x 56 cm)
- Pant leg pallets, 7-3/4 x 22"
(19.6 x 56 cm)
- Two piece squeegee holders
- Winged or additional all alu-
minum floodbar
- Unlimited access to remote
diagnostic system via phone
modem beyond the standard
warranty period
- Air compressor
- Conversion to 50 Hz