

DIRECT-TO-GARMENT PRINT SOLUTIONS

equipment and accessories

SourceOne.Nazdar.com



DIRECT-TO-GARMENT

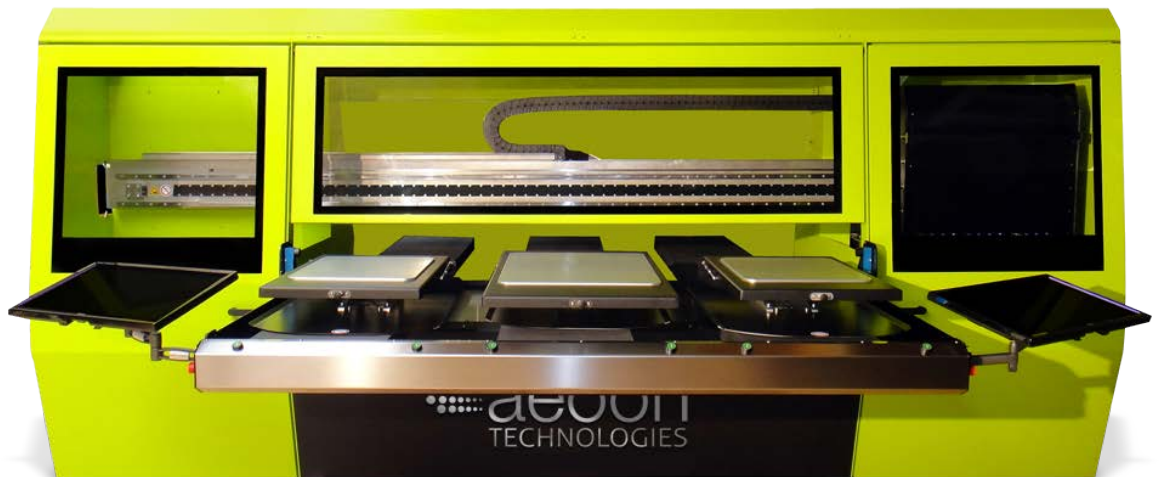
PRINTERS

AEOON KYO PRINTER

The KYO direct-to-garment printing system by Aeoon Technologies provides new design possibilities with high-speed, high resolution printing. With cycle speeds of up to 33 dozen per hour, it was designed for high volume industrial production with high print quality. It combines the speed and production costs that closely match traditional screen printing, with the numerous advantages of digital printing.

FEATURES

- Multi-Platen
- Up To 12 Print Heads
- High Speed Printing
- High Quality Results
- Touchscreen GUI
- User Friendly RIP
- Network Connectivity



BROTHER GT-3 SERIES PRINTERS

Since 2005, Brother has been known for making garment printers designed from the ground up with garment decorators in mind. Their Brother GT-3 printers provide a powerful tool for garment decorators to grow their business and maximize potential profit. The unique, upgradeable construction allows for expansion of the number of print heads and interchangeable platens. The modular design features a convenient, built-in user interface, requires no RIP and is perfect for design checks and short runs. Get near photo realistic quality with up to 1200 dpi print resolution.

Upgradeable CMYK
CMYK + WW
CMYK + WWWW

Built-in Print Driver



Easy to Use
Control Panel

Multiple Palette
Settings



BROTHER GT-341

CMYK (for light garments only)

BROTHER GT-361

CMYK + WW

BROTHER GT-381

CMYK + WWWW

PRINTING SOLUTIONS

SUPPORTING EQUIPMENT



ViperONE

VIPER PRE-TREATING TECHNOLOGY

Gain more consistency and repeatability with the ViperONE resulting in fewer misprinted shirts. The ViperONE is small, compact and completely enclosed. It's perfect for a home office, mall kiosk or a warehouse production facility, and its portable, functional design helps reduce the problems associated with pre-treating by hand. The ViperONE is fully pneumatic, fast and the perfect fit for small to mid-sized print shops.



Viper XPT-6000

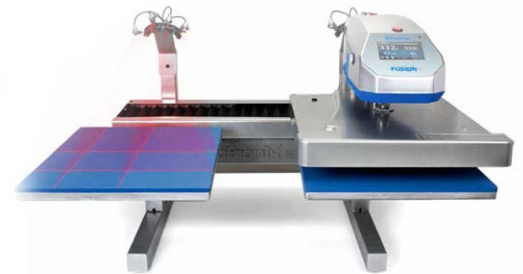
Built for mid-size to larger production oriented shops, the Viper XPT-6000 will help save time and money. With 6 independently controlled electronic spray heads and digital control of the amount of fluid applied to the garment, it is designed to run in the most demanding production environments and is used by many of the industry's leading DTG print shops.

STAHL'S HOTRONIX® AIR FUSION™ HEAT PRESSES

Air Fusion innovation is making garment decorating easier than ever. Production times will be reduced and profits will increase. When you combine Threadability™, Auto Adjust Pressure™ and quick change platens there's simply no other heat press that can compete.

Air Fusion presses are the industry's first heat presses equipped with touch screen technology and a patented dual function. This advanced innovation provides the benefits of both swinger and draw style heat presses allowing the operator to have a heat-free workspace. The Air Fusion models eliminate the need for pillows and pads and have 16" x 20" upper platens.

The Dual Air Fusion includes a laser alignment system that puts your jobs on target, each and every time. The dual workstations can operate independently or in unison.



HOTRONIX DUAL AIR FUSION

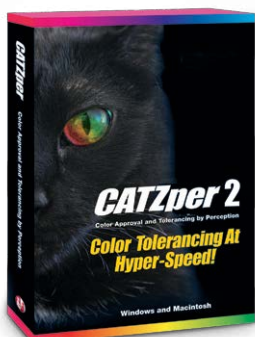
Swinger-Style, Two Platen Press

HOTRONIX AIR FUSION

Portable, Flexible and Stable

HOTRONIX TABLE TOP AIR FUSION

Space Saving Countertop Model



CATZper2 COLOR MATCHING SYSTEM

The CATZper2 advanced color matching system eliminates the guesswork. This software is a must-have for any digital printer that frequently need to reproduce Pantone® colors, corporate colors or printing company's "standard" colors. A simple grid is developed from an L*a*b reading of the intended color. This grid is then printed on the digital printer for you, or the client, to choose the right match. Matching directly from the printer saves time and materials.

SUPPORTING EQUIPMENT



Vastex BigRedV54



BBC Forced Air Dryer



M&R Sprint 3000

M&R SPRINT 3000 SERIES GAS CONVEYOR DRYERS

For over twenty years, M&R's venerable Sprint Series has been the overwhelming choice of professional screen printers who demand quality, consistency and efficiency in their equipment and in the output they generate. M&R is introducing several new features in the Sprint 3000 Series. These features include: a color touchscreen interface; new high-capacity circulation and exhaust blowers; an integrated roll-down outfeed hood; cleanout access panels on the sides of the burner sections and drone modules to simplify cleaning and maintenance; and a retention-time belt-speed control that makes it easy to duplicate settings and eliminates the need to convert feet per minute into the time substrates will spend in the heat chamber.

BBC INDUSTRIES, INC. FORCED AIR DRYER

The Forced Air Dryer by BBC Industries, Inc. is an all-in-one conveyor dryer designed for any ink – digital, water based or plastisol. A process mode switch and lots of power make this dryer ideal for the modern direct-to-garment printer.

This dryer is equipped with the following features: infrared and convection drying options; digital temp and dwell time displays; process mode switch alters heat profile; hassle-free belt tracking; controls and chamber body are cool to the touch; air flow starts with warm, dry air from the dryer floor and ends through holes in the heating elements.

VASTEX BigRed V SERIES INFRARED DRYERS

BigRed V Series dryers are high performance machines offered in 30" and 54" belt widths, each with 3 or 4 heaters per chamber. 54" models with 4 heaters can cure plastisol, waterbase pre-treatments (heat pressing required) and digital garment inks.

All BigRed dryers include the following features: digital temperature control; air cooled skin with filtered intake; separate make up air system; powered negative air exhaust, and cooling tray at exit.

ABOUT NAZDAR SOURCEONE

Nazdar SourceOne is the leading supplier of screen and digital printing equipment, inks and supplies. We maintain relationships with the world's foremost manufacturers, providing best-in-class technology and quality to specialty graphic printers in the United States, Mexico and Central America. With a network of 17 locations, we deliver localized inventory, superior customer service and expert technical support to the graphic, textile and industrial markets.



VISIT US ONLINE
SourceOne.Nazdar.com

CALL US
888-578-5713

© 2015 Nazdar. All Rights Reserved.
Specifications subject to change without notice.

S1LIT0108 • v07012015